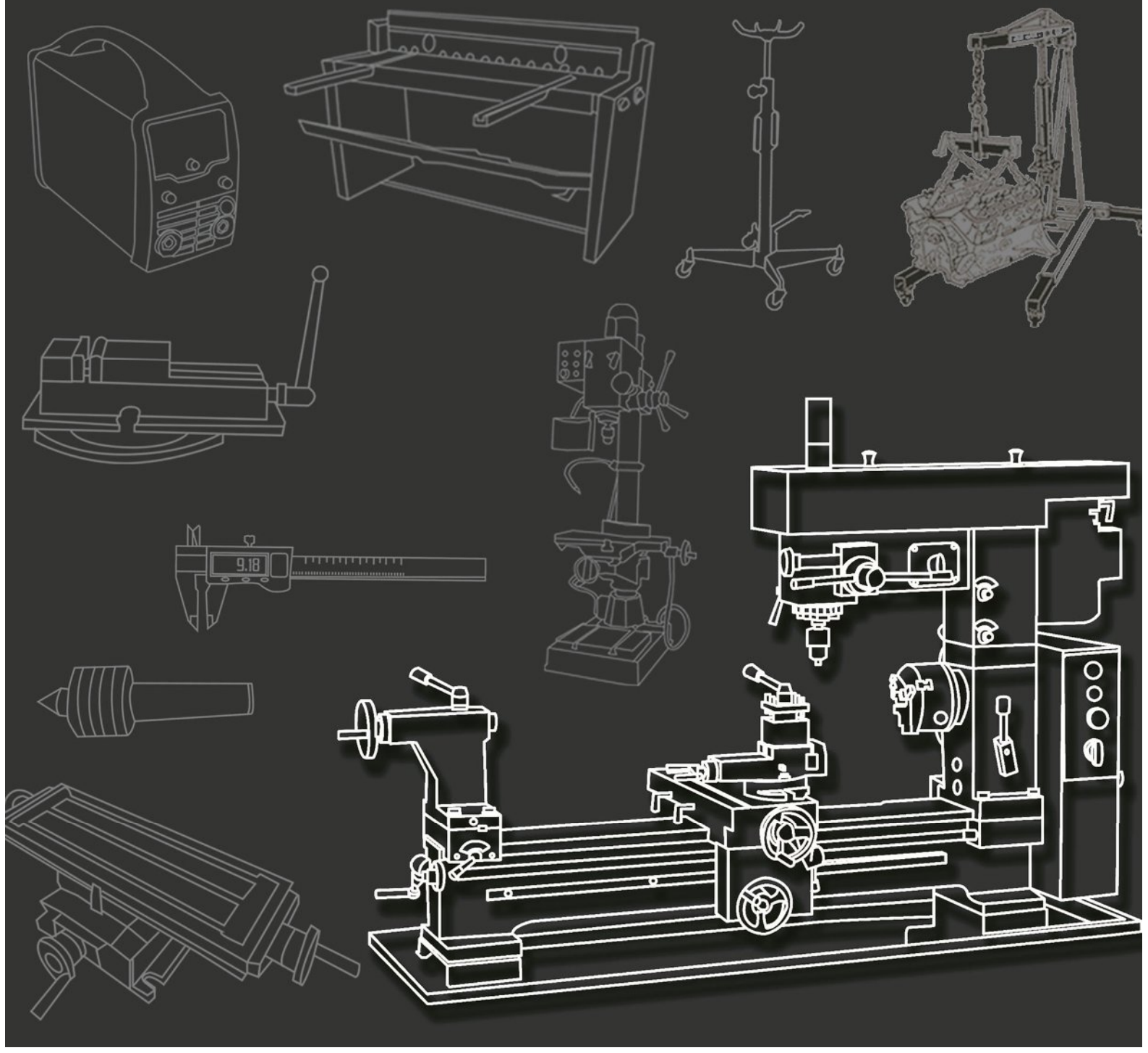
T-MAX®

Flyer MSW Tools



Electric Motor/2 Pole/ 1 Phase

Model No.:20230001-19

Aluminum base and cover
Data: 230V/50HZ
One phase/2 Pole
IP55
Start capacitor:200uF; Running capacitor:35uF
1.5KW/2HP:
Output shaft:19mm
Base hole size:140x100mm
Current:9.7Amp; Speed:2780rpm;
2.2KW/3HP:
Output shaft:24mm
Base hole size:140x125mm
Current:13.5Amp; Speed:2850rpm;
Package:
1pc/ctn
CTN Size:46*26*27.5cm
GW:20KGS(1.5KW)/22KGS(2.2KW)



Metal Cutting Band Saw

Model No.:21130006

Capacity:Circular @90° :85mm(3.3")
Rectangular@90°:85*105mm(3.3"*4.1")
Circular @45°:70mm(2.7")
Rectangular @45°:60*75mm(2.5"*2.9")

Blade speed:@ 60HZ:40~80mpm
@ 50HZ:40~80mpm
Blade size:13*0.65*1325mm
Motor power:1000w
Drive:Gear
Packing size:69*31*46cm
N.W/G.W:19.4/21.3KG



Metal Cutting Band Saw

Model No.:200495

Capacity:
Circular @90° :150mm(6")
Rectangular @90°:200*120mm(7.8"*4.7")
Circular @45° :120mm(4.7")
Rectangular @45°:130*90mm(5"*3.5")
Blade speed:@ 50HZ:40/80MPM
Blade size:20*0.9*2060mm
Motor power:
0.6/0.85kw 0.8/1.1HP(3PH)
Drive:Gear
Packing size:
116*71*79cm(body)
61*39*67cm(stand)
N.W/G.W:212/245KG



Metal Cutting Band Saw

Model No.:21130023-14

Capacity:
circular @90° 227mm(9")
rectangular @90° 260x110mm(10"x4.3")
circular @60° 90mm(3.5")
rectangular @60° 85x85mm(3.3"x3.3")
circular @45° 150mm(6")
rectangular @45° 150x125mm(5.9"x5")
Blade speed:
:@50 HZ 2P,72MPM 236FPM
:@60 HZ 4P,36MPM 118FPM
Blade size:27x0.9x2455mm
Motor power:0.75/1.1kW 1/
1.5HP(3PH)
Drive:gear

Packing information:
1pcs/master carton
Carton size:146x72x110cm
N.W/G.W: 190/263KGS
Qty/20/40FCL/40HQ:24/48/59 pcs



Electric Motor/2 Pole/ 3 Phase

Model No.:20230002-19

Data: 400V/50HZ
3 phase/2 Pole
IP44
Speed:2850RPM
Copper wire winding



Power	Speed	Shaft	Base hole spacing	Wave height	CTN size(mm)	GW kgs
1.5KW	2830rpm	24x50mm	100x140mm	90mm	195*315*195	22
2.2KW	2830rpm	24x50mm	125x140mm	90mm	195*340*195	28
3KW	2840rpm	28x60mm	140x160mm	100mm	245*380*245	32.5
4KW	2890rpm	28x60mm	140x190mm	112mm	265*400*265	40
5.5KW	2890rpm	38x80mm	140x216mm	132mm	315*475*315	56





Metal Cutting Band Saw

Model No.:204716-A

Max Capacity:
Circular @ 90°： 115mm(4.5")
Rectangular @ 90°：100x150mm(4"*6")
Circular @ 45°： 100mm(4")
Rectangular @ 45°：60x100mm(2.4"*4")
Blade Speed:@60HZ 24,35,61MPM
@50HZ 20,29,50MPM

Blade Size: 13x0.6x1638mm
Motor: 375W,
1/2HP(3PH) ,550W 3/4HP(1PH)
Drive: V-Belt
Packing size:96*44*46cm
G.W/N.W:55/50kgs
Qty/20':145pcs



Metal Cutting Band Saw

Model No.:200496

Capacity:Circular @90° :220mm(8.6")
Rectangular @90°:250*155mm(10"*6.1")
Circular @45° :160mm(6")
Rectangular @45°:160*110mm(6.3"*4.3")
Blade speed:@ 50HZ:40/80MPM
Blade size:27*0.9*2450mm
Motor power:
0.75/1.1KW 1/1.5HP(3PH)
Drive:Gear
Packing size:
133*80*105cm(body)
67*40*62cm(stand)
N.W/G.W:254/287KG



Metal Cutting Band Saw

Model No.:21130023-17

Capacity:
circular @90° 170mm(6.7")
rectangular @90° 170x200mm(6.7"x7.8")
circular @60° 70mm(2.7")
rectangular @60° 60x60mm(2.3"x2.3")
circular @45° 120mm(4.7")
rectangular @45° 110x110mm(4.3"x4.3")
Blade speed:
:@50 HZ 2P,80MPM 262FPM
:@60 HZ 4P,40MPM 131FPM
Blade size:20x0.9x2085mm
Motor power:
0.75/1.1kW 1/1.5HP(3PH)
Drive:gear

Packing information:
1pcs/master carton
Carton size: 125x72x100cm
N.W/G.W:170/202KGS
Qty/20/40FCL/40HQ: 31/62/76 pcs



Stationary Belt Saw

Model No.:200290

Size: 4"
Dimensions(PxLxH):
620*530*580(mm)
Belt saw:1140*13*0.65(mm)
Single-phase :1500W
Elect.motor:220V 5A 50Hz
Insulation class:2
Speed(continuous) :
20~70m/min
Cutting depth:105mm(max)
Qty/Ctn: 1pcs
G.W./N.W.:20/19(kg)
Ctn Size(cm):55*37*40
Qty /20' :310pcs



5" Band Saw

Model No.:21104013

Motor:230V 400W
Cutting Capacity:90°: 125mm
45°: 80mm
Blade Speed:38~80m/min
Speed Change:Varialbe
Motor Speed: 2000~4200rpm
Table Pivot Capacity:0°~60°
Belt saw:1435*12.7*0.65(mm)



Qty/Ctn:1pcs
G.W./N.W.:26/24KGS
Ctn Size(cm):72*38*42CM
20'/40'FCL:240/480pcs



Metal Cutting Band Saw

Model No.:204716-B

Max Capacity:
Circular:@ 90° 115mm(4.5")
Rectangular:@ 90。100x150mm(4"*6")
Circular:@ 45° 100mm(4")
Rectangular:@ 45° 60x100mm(2.4"*4")
Blade Speed:
@60HZ 24,37,67MPM
@50HZ 80,120,220MPM
Blade Size: 13x0.6x1638mm
Motor: 550W,3/4HP(1PH)
Drive: V-Belt
G.w/N.w: 95/76kgs
Ctn Size: 108x48x56cm

Mitre arm can be easily swivel form 0°~45°
Rapid vice clamp



Metal Cutting Band Saw

Model No.:200331-B

Capacity:
Circular @90° :229mm(9")
Rectangular @90°:178*305mm(7"*12")
Circular @45° :150mm(6")
Rectangular @45°:127*150mm(5"*6")

Blade speed:@ 60HZ:38,78,115MPM
@ 50HZ:31,65,95MPM
Blade size:27*0.9*2655mm
Motor power:
0.1KW 0.5HP(3PH),1.5KW 2HP(1PH)
Drive:Gear
Packing size:160*60*115cm
N.W/G.W:220/260KG



Metal Cutting Band Saw

Model No.:21130000

Max. Capacity:
Circular@90° :128mm 5"
Rectangular@90°:128*150mm 5" * 6"
Circular@45° : 95mm 3.75"
Rectangular@45°:75*95mm 3" * 3.7"
Circular@60° :44mm 1.75"
Rectangular@60°:44*56mm 1.75" * 2.19"
Blade speed : @60Hz :24 , 47, 61 MPM
@50Hz : 20 , 29, 50 MPM
Blade size: 13*0.6*1638 mm
0.5" * 0.024" * 64.5"
Motor:375W 1/2HP(3PH) , 50/60Hz
Drive:V-Belt
Packing size: 96*54*61cm
37.8" * 21.3" * 24.02"
N.W. :110/140 kg 242/308 Lb
Qty/20': 51 pcs



5in. x 6in Metal Cutting Band Saw

Model No.:21130005



1/3 HP, 110V motor
Speed (RPM):1720
Blade speeds: 80/120/200 FPM
Capacity: 1 3/4in.–5in.
round stock, 1 3/4in.–6in.
rectangular
64 1/2in. x 1/2in. x 0.025in. blade
Head swivels to give a
maximum cut angle of 90°
38in.L x 15 3/16in.W x 42 1/2in.H overall
Easy-to-adjust head has stops in
all the right places
Blade Size L x W x Thickness (in.) :
64 1/2 x 12 x 0.025
Dimensions L x W x H (in.)
38 x 15 3/16 x 42 1/2



with hydraulic pump

1pcs/plywood box
Box Size: 96 x 54 x 61cm
N.W/G.W : 85 / 105 KGS
Qty/20': 180pcs

Horizontal Metal Band Saw-10in.x18in.

Model No.:21130020-14



Ship Weight 801.0 lbs
HP 2
Volts 230
Variable Speed No
Cutting Capacity (SFPM)
82/132/210/330
Cutting Capacity -
Flat Stock (in. x in.) 10 x 1!
Cutting Depth at 45° (in.)
10 round; 10 x 15 rectangl
Cutting Depth at 90° (in.) 1
Blade Type Bi-metal
Blade Size L x W x Thickness (in.)
1 x .035 x 130 1/2
Blade Included Yes
Stand Included Yes
Dimensions L x W x H (in.) 70 x 31 x 44

Metal Cutting Band Saw

Model No.:21130009

Capacity:Circular @90° :254mm(10")
Rectangular @90°:160*406mm(6.3"*16")
Circular @45° :170mm(6.7")
Rectangular @45°:160*190mm(6.3"*7.5")



Blade speed:@ 60HZ:35,60,88,115MPM
@ 50HZ:26,50,73,95MPM
Blade size:27*0.9*3215mm
Motor power:1.5KW 2HP(3PH)
Drive:V-belt
Packing size:189*84*134cm
N.W/G.W:300/360KG

Metal Cutting Band Saw

Model No.:21130010

Capacity: Circular @90° :330mm(13")
Rectangular @90°:460*250mm(18"*9.8")
Circular @60°(Right) :205mm(8")
Rectangular @60°(Right) :205*250mm(8"*9.8")
Circular @45°(Left & Right):305mm(12")
Rectangular @45°(Left & Right):
305*250mm(12"*9.8")
Blade speed:@ 60HZ:48/96MPM
@ 50HZ:40/80MPM
Blade size:27*0.9*3960mm
Motor power:1.5/2.2KW
Drive:Gear
Packing size:231*107*163cm
N.W/G.W:750/830KG



Metal Cutting Band Saw

Model No.:200497

Capacity:
Circular @90° :230mm(9")
Rectangular @90°:315*170mm(12.4"*6.7")
Circular @60°(Right) :130mm(5")
Rectangular @60°(Right) :130*130mm(5"*5")
Circular @45°(Left & Right):210mm(8.25")
Rectangular @45°(Left & Right):210*170mm(8.25"*6.7")
Blade speed:@ 50HZ:40/80MPM
@ 60HZ:48/96MPM
Blade size:27*0.9*2825mm
Motor power:0.75/1.1KW
Drive:Gear







Packing information:
1pcs/master carton
Carton size:163*87*97cm(body)
72*56*60cm(stand)
N.W/G.W:350/390KG
Qty/20/40FCL/40HQ: 17/34/42 pcs

Metal Cutting Band Saw

Model No.:204721

Rectangular:@ 90°127x457mm(5"*18")
Circular:@ 45° 150mm(6")
Rectangular:@ 45° 150x190mm(6"*7.5")
Blade Speed:@60HZ 35,60,88,115MPM
@50HZ 26,50,73,95MPM



Blade Size: 27x0.9x3280mm
Motor: 1.5KW,2HP(3PH)
Drive: V-Belt
G.w/N.w: 385/310kgs
Ctn Size: 183x83x115cm

Horizontal Band Saw with Hydraulic Feed-8in.x14in

Model No.:21130018-14



•Roller cabinet
•Hardened and ground worm gears
•12in. blade wheel diameter
•Miters at 45°
•Quick-action vise
•Coolant system to improve life
of blade and cutting effiecency
•Rectangle capacity: 6 1/2in. x 6in.
and 2in. x 7in. @ 45°
•Easily accessible control
panel for operator use
•Hydraulic feed for controlled cutting
•26in.H bed; 45° vise swivels and 12in.
blade wheel dia.
Key SpecsTop of page
Volts 115/230, 1Ph, pre-wired 115V
Variable Speed Yes
Cutting Capacity (SFPM) 135, 197, 256
Cutting Capacity - Flat Stock (in. x in.) 8 x 14
Cutting Depth at 45° (in.) 6 1/2 round
Cutting Depth at 90° (in.) 8 round
Cutting Angles 45–90
Blade Type Carbon steel

Metal Cutting Band Saw

Model No.:21130008

Capacity:Circular@90° :229mm(9")
Rectangular@90°:127*405mm(5"*16")
Circular@45° :150mm(6")
Rectangular@45°:150*190mm(6"*7.5")
Blade speed:@ 60HZ:22-122MPM 95-402FPM
@ 50HZ:18-102MPM 78-335FPM
Blade size:27*0.9*3215mm
Motor power:1.5KW 2HP(3PH)
Drive:V-belt
Packing size:188*78*134cm
N.W/G.W:320/380KG



Special for swivelling arm

Metal Cutting Band Saw

Model No.:204719

Max Capacity:
Circular:@ 90° 180mm(7")
Rectangular:@ 90°180x260mm(7"*10")
Circular:@ 45° 105mm(4")
Rectangular:@ 45° 120x105mm(4.75"*4")
Blade Speed: @50HZ:39,66,82MPM
Blade Size: 20x0.9x2362mm 34,55,66MPM
Motor: 750W,1HP(3PH) 1.1KW,1.5HP(1PH)
Drive: Gear
G.w/N.w: 210/180kgs
Ctn Size: 131x57x113cm



Metal Cutting Band Saw

Model No.:21130007

Capacity:Circular @90° :178mm(7")
Rectangular @90°:178*305mm(7"*12")
Circular@45° :127mm(5")
Rectangular @45°:120*115mm(4.75"*4.5")



Blade speed:
@ 60HZ:34,70,104MPM
@ 50HZ:29,59,87MPM
Blade size:20*0.9*2362mm
Motor power:750W 1HP(3PH),
1.1KW 1.5HP(1PH)
Drive:Gear
Packing size:129*54*115cm
N.W/G.W:170/194KG

Metal Cutting Band Saw-9in. x 16in., 2 HP,220V,3-Phase Motor

Model No.:21130024-14

•2 HP, 220V 3-phase motor
•Blade speeds: 114/196/288/377 FPM
•Capacity @ 90° cut: 9in. round stock, 5in. x 16in. rectangular
•Capacity @ 45° cut: 6in. round stock, 6in. x 7.5in. rectangular
•121 1/2in. x 1 1/16in. x 0.035in. blade
•68in.L x 31in.W x 44in.H overall
•Miter cutting ability up to 45°;
quick-release vise for fast job changes
•Worm gear box has hardened and ground gears
•Blade wheels feature heavy-duty ball bearings
•Does not include plug on power cable;
should be hardwired to electrical system
Key SpecsTop of page



Ship Weight 765.6 lbs
Cordless No
HP 2
Volts 220
Variable Speed 114/196/288/377 FPM
Cutting Depth at 45° (in.) 6 round,
6 x 7 .5 rectangular
Cutting Depth at 90° (in.) 9 round,
5 x 16 rectangular
Cutting Angles Up to 45 degree
Blade Type 5 TPI
Blade Size L x W x Thickness (in.)
121 1/2 x 1 1/16 x 0.035
Blade Included Yes
Dimensions L x W x H (in.) 68 x 31 x 44

Metal Cutting Band Saw

Model No.:21130011

Capacity:Circular @90° :460mm(18")
Rectangular @90°:650*350mm(25.6"*13.8")
Circular @60°(Right) :310mm(12.2")
Rectangular @60°(Right) :310*350mm(12.2"*13.8")
Circular @45°(Right):460mm(18")
Rectangular @45°(Right):460*350mm(18"*13.8")



Blade speed:23-95rpm
Blade size:34*1.1*5220mm
Motor power:3.0KW
Drive:Gear
Packing size:293*220*200cm
N.W/G.W:2020/2320KG

Circular Saw

Model No.:21130001



*Vice complete with anti-burr device
*24Volts low voltage installation
with hold to run had control knob
Max. blade size:250mm(9.8")
*Capacity:
Circular @90° :60mm(2.36")
Rectangular @90°:75*45mm(3"*1.77")
Circular @45° :55mm(2.16")
Rectangular @45°:55*45mm(2.16"*1.77")
*Blade speed @ 50HZ:42rpm
*Vice opening:100mm(4")
*Motor power:1.1KW 1.5HP
*Drive:Gear
*Packing size:89*58*74cm(body) 77*46*33cm(stand)
N.W/G.W:143/171KG

Circular Saw

Model No.:21130014



*Easy manual press
*Quick adjusting vise for angular
cuts the saw frame swivels
Max. blade size:350mm(13.8")
*Capacity:
Circular @90° :120mm(4.7")
Rectangular @90°:140*100mm(5.5"*4")
Circular @45° :105mm(4.1")
Rectangular @45°:100*100mm(4"*4")
*Blade speed @ 50HZ:18,36rpm
*Vice opening:145mm(5.7")
*Motor power:750W 1HP/
1.3KW 1.7HP(3PH),1.1KW 1.5HP(1PH)
*Drive:Gear
*Packing size:98*62*95cm(body)
77*58*47cm(stand)
N.W/G.W:190/212KG

Table Saw

Model No.:21102042



Mains voltage: 230V AC
Power frequency: 50Hz
Rated Input Power: 1500 W
No-load Speed: 4500 r/min
Blade: Ø250 X Ø30 X 3.2mm
Numer of teeth: 36T
Table size: 460*625mm
With 3 extension boards: 960x925mm
Table hight: 870mm
MAX Cutting capacity,
90°:67mm，45°:51mm
Extraction port: 36mm

Packing information:
1PC/Color box
Carton size: 660*470*410mm
N.W/G.W: 27kgs/29kgs
Qty:/20FCL/40FCL/40HQ:
220pcs/450pcs/510pcs

CE GS EMC

Table Saw

Model No.:21102043-AE1800W-14



Mains voltage: 230V
Power frequency: 50Hz
Rated Input Power: 1800W
No-load Speed: 4500 r/min
Sawblade Diameter: 254mm
Saw work table: 637x427mm
Max Cutting capacity:
(90°/45°)75/64mm
Blade Tilting Range:0~45°
2-Side extension
table size:637X238mm
Back extension: 427x280mm
Overall table size: 917x903mm
Blade:Φ254XΦ25.4X40T

Packing information:
Carton size: 68X49X38.5cm
N.W/G.W: 21.5/25kgs
Qty:/20FCL/40FCL/40HQ: 215/440/450pcs

CE GS EMC RoHS

Metal Cutting Band Saw

Model No.:200306-B



*Easy manual press
*Quick adjusting vise for angular
cuts the saw frame swivels
Max. blade size:315mm(12.4")
*Capacity:
Circular @90° :100mm(4")
Rectangular @90°:140*90mm(5.5"*3.5")
Circular @45° :90mm(3.5")
Rectangular @45°:100*90mm(4"*3.5")
*Blade speed @ 50HZ:18,36rpm
*Vice opening:145mm(5.7")
*Motor power:750W 1HP/1.3KW
1.7HP(3PH),1.1KW 1.5HP(1PH)
*Drive:Gear
*Packing size:97x62x93cm(body)
76x58x46cm(stand)
*N.W/G.W:234/203KG(body) 39/36kg(stand)
Qty/20':36pcs

Circular Saw

Model No.:21130015



*Vice complete with anti-burr device
*24Volt low voltage installation
with hold to run had control knob
*Abrasive cutting tool
Max. blade size:300mm(11.8")
*Capacity:
Circular @90° :100mm(4")
Rectangular @90°:70*120mm(2.7"*4.7")
Circular @45° :90mm(3.5")
Rectangular @45°:70*90mm(2.7"*3.5")
*Blade speed @ 50HZ:5400rpm
*Vice opening:190mm(7.5")
*Motor power:4kw 50/60Hz
*Drive:Belt
*Packing size:98*62*90cm(body)
77*57*47cm(stand)
N.W/G.W:105/115KG

Table Saw

Model No.:21102037

Hot Buy

Cutting Height at 45°/90°:40/60mm
Machine Table Size:535x400mm
Machine Table with Extension:535x1000mm
Saw Blade/Bore Size：200/30mm
Rotational Speed:4750rpm
Cutting width with Table Extension:750mm
Cutting width without Table Extension:150mm
Coupling Joint for Vacuum Exhaust $:50/25mm
Motor Power:1100w
Weight:68kg
Base Size:660x430x460mm
G.W/N.W.:78/68KGS
Qty/20':190pcs



Table Saw

Model No.:21102043



Mains voltage: 230V AC
Power frequency: 50Hz
Rated Input Power: 1500 W
No-load Speed: 4700 r/min
Blade: Ø250 X Ø30 X 3.2mm
Numer of teeth: 36T
Table size: 460*625mm
With 3 extension boards: 930x945mm
Table hight: 870mm
MAX Cutting capacity,
90°:71mm□45°:56mm
Extraction port: 36mm

Packing information:
1PC/Color box
Carton size: 675*440*385mm
N.W/G.W: 23.4kgs/25.4kgs
Qty:/20FCL/40FCL/40HQ:
250pcs/481pcs/515pcs

CE GS EMC

Circular Saw

Model No.:21130013



*Vice complete with anti-burr device
*24Volts low voltage installation with
hold to run had control knob
Max. blade size:275mm(10.8")
*Capacity:
Circular @90° :70mm(2.75")
Rectangular @90°:90*45mm(3.5"*1.77")
Circular @45° :65mm(2.56")
Rectangular @45°:70*45mm(2.75"*1.77")
*Blade speed @ 50HZ:42rpm
*Vice opening:100mm(4")
*Motor power:1.1KW 1.5HP
*Drive:Gear
*Packing size:89*58*77cm(body)
77*46*33cm(stand)
N.W/G.W:148/174KG

Hot Buy

Circular Saw

Model No.:21130016



*Vice complete with anti-burr device
*24Volt low voltage installation
with hold to run had control knob
*Abrasive cutting tool
Max. blade size:350mm(13.8")
*Capacity:
Circular @90° :120mm(4.7")
Rectangular @90°:80*120mm(3.1"*4.7")
Circular @45° :105mm(4.1")
Rectangular @45°:90*100mm(3.5"*4")
*Blade speed @ 50HZ:4300rpm
*Vice opening:190mm(7.5")
*Motor power:4kw 50/60Hz
*Drive:Belt
*Packing size:98*62*95cm(body)
77*57*47cm(stand)
N.W/G.W:135/145KG

Table Saw

Model No.:21102043-AE1600W-14



Mains voltage: 230V
Power frequency: 50Hz
Rated Input Power: 1600W or 1800W
No-load Speed: 4500 r/min
Sawblade Diameter: 254mm

Working Table size:
637x427mm(Alu material)
Overall table size: 917x903mm
Left&right extension:
637x238mm(steel material)
Back extension: 427x280mm(steel material)
Sawbalde Size: φ254x25.4xφ3.0mm x 40T
MAX Cutting capacity: (90°/45°)75/64mm
Alu table,3pcs steel extension



Packing information:
Carton size: 68X49X38.5cm
N.W/G.W: 21.5/25kgs
Qty:/20FCL/40FCL/40HQ:
215/440/450pcs

CE GS EMC RoHS

Table Saw

Model No.:21102044-1800W-14



230V 50HZ， 2200W S6
Blade :250X30X2.8MM 36T
No-load Speed: 4700 r/min
Max Cutting capacity: (90°/45°)74/63mm
Alu table size:442*625mm
With left alu profile slide extension table
With right alu profile slide extension table
Without back extension table
with quick assembly stand
Table hight:865mm
With quick lock fence
With overload protector
With wheel



1pc / ctn box
CTN size: 68x44x38cm
N.W/G.W: 20.5/22.5kgs
20/40'HQ:235/505pcs

CE

1500W Table Saw

Model No.:21102046-1500W-18

Power supply: 230V~50Hz
Power: 1500W
No-load speed:5000r/min
Blade size: Ø210XØ30X24T
Cutting range: 0°-45°
Cutting height: 90° Hmax:70mm
45°Hmax:55mm"
Dust port ID:35mm
Table size: 502*465mm
Table Extension Size: 502*70mm
Steel Table



Packing information:
1pc/carton
Carton size:58.5*52*36CM
G.W/N.W:20/19KGS
20"/40HQ: 256/534pcs

2000W Table Saw

Model No.:21102046-2000W-19

Power supply: 230V~50Hz
Power: 2000W
No-load speed:5500r/min
Blade size: Ø250
Cutting range: 0°-45°
Max Cut Depth: 90°:85mm
Max Cut Depth 45°:65mm"
Dust port ID:35mm
Operate height: 83mm
Steel Table size: 64.2X48.5CM
Steel Table Expanded to: 64.2X94CM
Parallel stop and an angle stop



Packing information:
1pc/BOX
Carton size :71x56x32CM
G.W/N.W:24/21KGS
Qty/20'/40'/40HQ: 224/462/512pcs

2 IN 1 Table Saw(Iron Pedestal)

Model No.:21102043-IRON8In2IN1-14

Mains voltage: 230V
Power frequency: 50Hz
Rated Input Power: 1800W
Knife shaft speed: 15000 r/min
Sawblade speed: 4780r/min
Blade Diameter: 210mm
Max.planing width: 155mm
Max.cutting depth: 77mm
Planing depth: 0-3mm
No.of blade: 2
Fence angle: 90°-135°
Planer working table: 582x155mm
Saw working table: 580x180mm



Packing information:
Carton size: 63.5*40.5*27cm
G.W./N.W.: 16/13kgs
Qty:/20FCL/40FCL/40HQ: 408/832/935pcs

3 IN 1 Table Saw

Model No.:21102043-10In3IN1-14

Mains voltage: 230V
Power frequency: 50Hz
Rated Input Power: 1800W
Knife shaft speed: 5000 r/min
Sawblade speed: 5000r/min
Drill speed: 5000r/min
Blade Diameter: 254mm
Saw max.cutting width: 470mm
Planing depth: 3mm
Slod drill bits: 1.5-13mm
Vertical stroke: 0-100mm



Packing information:
Carton size: 85.5*49.5*35.5cm
G.W./N.W.: 39.8/36.5kgs
Qty:/20FCL/40FCL/40HQ: 180/354/413pcs

5 in 1 Multifunction Table Saw

Model No.:21102049-18

5 in 1 Multifunction Table Saw Different parts can be used to meet different job requirements
including parts about table saw, wood lathe, belt sander, bench grinder and drill chuck and disc sander.
1pcs/ctn Ctn size：82*55*33cm
N.W./G.W.:39/41.2KG
QTY/20'/40'GP/40'HQ:196/396/448PCS

Table saw
Motor：
1500W220V/60Hz Saw Blade：
ø250mm，5700rpm
Max cutting height：75mm



Wood lathe
Lathe：550x120mm
Lathe speed：950/1800/3000rpm



Belt sander
Sander：75x785mm
Sander speed:
950/1800/3000rpm



Drill chuck and disc sander
Sander：ø150mm，
950/1800/3000rpm
Drill：1.5-13mm，
950/1800/3000rpm



Bench grinder
Grinder：
ø150x12.7x16mm，
950/1800/3000rpm



Hot Buy

Vertical Metal/Wood Band Saw-14in

Model No.:21130019-14

•Conveniently located on/off switch
•Miter gauge
•Dust chute
•Adjustable 14in. x 14in. table
•Table tilts 15° left, 45° right
•3/4in.W x 3/8in.D miter groove
Key SpecsTop of page
Ship Weight 280.0 lbs
HP 1
Volts 115
Speed (RPM) 7-speed (39–278) metal
Variable Speed No
Cutting Capacity (SFPM) 3,300 (wood)
Cutting Depth at 45° (in.) 6
Cutting Depth at 90° (in.) 6
Blade Size L x W x Thickness (in.)
3/8 x 92.5 x .025
Blade Included Yes
Case Included Yes
Dimensions L x W x H (in.) 20 x 16 x 68



Vertical Metal & Wood Cutting Band Saw-18in.

Model No.:21130021-14

•Variable frequency drive speed control
•Left and right table tilting control
•Upper and lower blade guides
•Rack and pinion adjustment on upper blade guide support
•Precision-ground cast iron table
•Fully balanced cast aluminum wheels with rubber tires
•Quick-release blade tension
•Steel guide blocks
•Two dust ports
•Wheel brush on lower wheel
•Upper blade guide scale with magnified cursor
•Twin drive belts
•Includes rip fence and miter gauge
•Rip fence comes with: Right and left reading indicators,
T-slots for quick change attachments, dead lift quick release, ball bearing slide, solid lever lock
•Maximum cutting height: 12in.
•Throat capacity: 17 1/2in.
•Blade length: 133in.
•Blade size range: 1/8in. - 1 1/4in.
•Blade speed: variable, 150 - 3000 FPM
•Table tilt: 45° right, 10° left
•Floor to table height: 37 1/4in.
•Table size: 18in. x 24in.



Vertical Band Saw

Model No.:21130022-14

•Heavy-duty, completely enclosed steel frame ensures durability
•Variable speeds provide proper adjustments for high efficiency cutting
•Multi-tilting work table provides versatility for a variety of projects
•Blade tension indicator is easy to read
•Includes blade welder, grinder and cutter plus blade and tire cleaning brush
Key SpecsTop of page
Item# 34955
Ship Weight 643.0 lbs
Cutting Capacity - Flat Stock (in. x in.) 82–330
Blade Type Bi-metal
Blade Size L x W x Thickness (in.) 114 x 1/8–1/2
Dimensions L x W x H (in.) 34 x 24 x 68 1/2



10" Band Saw

Model No.:21104010-A-19

110-60HZ / 230V-50HZ
375W
Throat: 245mm
Cutting Depth:152mm
Speed change:2
Blade Speed50/60Hz: 400、800/460、800m/min
Table Angle:0-45°
Table Size: 360×320mm
Blade Size:1826×3-12.5mm

1pc/CTN
G.W/N.W:41/38KGS
CTN Size：95.5×46×39CM
20/40HQ：180/360KGS



9" Band Saw

Model No.:21104010-B-19

110-60HZ / 230V-50HZ
300W
Throat: 228mm
Cutting Depth:90mm
Speed change:1
Blade Speed50/60Hz:
635/750m/min
Table Angle:0-45°
Table Size: 300×300mm
Blade Size:1575×3-10mm

1pc/CTN
G.W/N.W:22/19KGS
CTN Size：81.5×43.5×33.5CM
20/40HQ：245/490PCS



Metal Cutting Band Saw

Model No.:21130012

*Can make various kinds of cutting such as beveling,shaping,contour,slicing ect
*Work table can be swiveled
*Blade can be welded easily and reused
*With variable speed can make various material
cutting such as metal,plastic,wood, rubber ect
*Servo motor is optional
Max. cutting capacity:
Height:285mm(11.2")
Width:400mm(15.7")



Table size:550*600mm(21.7"*23.6")
Blade speed(50Hz):0~1400rpm
Length of saw blade:3390-3467mm
Blade width:3-16mm
Table tilt:R-45°,L-15°
Main motor/Grinde motor:1.5kw(2hp),0.09kw(1/8HP)
Electric welder:2.4KVA
Packing size:293*220*200cm
N.W/G.W:2020/2320KG

12" Band Saw

Model No.:21104011



Motor(W): 550
Wheel Diameter (mm): Ø 315
Saw Blade Size (mm) : 2270×6-20*0.52
Saw Blade Speed (m/s) : 6;12
Max Cutting Depth(mm): 180
Max Cutting Width (mm): 300
Table Size (mm) : 500*400
Table Tilt : 0°-45°
Qty/Ctn: 1
"G.W/N.W.: 85/80KG"
Packing Size (cm)： 112*54*40
Units/20' Container : 110PCS

14" Band Saw

Model No.:21104012



Motor(W): 750
Wheel Diameter (mm): Ø 350
Saw Blade Size (mm):2480×6-20*0.52
Saw Blade Speed (m/s) : 10;12
Max Cutting Depth(mm): 200(235)
Max Cutting Width (mm): 335
Table Size (mm) : 500*400
Table Tilt : 0°-45°
Qty/Ctn: 1
"G.W/N.W.: 96/90KG"
Packing Size (cm)： 127*57*40
Units/20' Container : 85PCS

Table Saw

Model No.:21102039

MAX Cutting capacity at :
90° 48mm/45° 45mm
Blade Diameter:Ø 210 x 30 x 2.5 mm
Rated Voltage:230V 50Hz
Rated input Power:1200 watts
No-load Speed:4800r/min
Table size:52.5*400 mm



Qty/Ctn:1pcs
G.W/N.W:18/16KG
Packing size:58*46*34cm
Qty/20'/40':350/700pcs

Sliding Panel Saw

Model No.:21102038

Motor power:230V,50Hz,3KW
Major table size:380*800mm
Extension table:440*800 & 440*800mm
Rear extension table:310*500mm
Sliding panel size:1600*270mm
Cross cut table size:880*580mm
Cross cut fence:1200-2200mm
Main blade size:315*30*3mm
Main blade speed:4000rpm
Scoring blade size:90*20*3mm
Scoring blade speed:5800rpm
Max cut depth:100mm@90°(315)
80mm@45°(315)
Max distance-blade to rip fence:1220mm
Sliding panel stroke:1600mm
G.W/N.W.: 50/40KGS 250/210KGS
Packing Size (cm):1660*250*320MM
940*765*1010MM



Scroll Saw

Model No.:21103056



*Design patent
*Variable speed
*Large cutting capacity
*With flexible dust blower
*0-45° work table tilt
*Clear blade safety guard
*Pin blade can easy change
*65Manganese steel blade
*Blade dimension:127*2.8*0.3mm
Max. cutting thickness:85mm/3.35"
Max. cutting swing:330mm/13"
Work table tilt:0-45°
Motor power(W):90
Speed range(rpm):750-1500
Work table size(mm):250*330
Packing size:41*38*18cm
N.W/G.W:11/12KG

Scroll Saw

Model No.:21103057

*Design patent
*Variable speed
*Large cutting capacity
*With flexible dust blower
*0-45° work table tilt
*Clear blade safety guard
*Pin blade can easy change
*65Manganese steel blade
Max. cutting thickness:85mm/3.35"
Max. cutting swing:400mm/16"
Work table tilt:0-45°
Motor power(W):90
Speed range(rpm):750-1500
Work table size(mm):250*330
Packing size:48*39*18cm
N.W/G.W:12.5/14KG



Scroll Saw

Model No.:21103058

*Variable speed
*Large cutting capacity
*With flexible dust blower
*0-45° work table tilt
*Clear blade safety guard
*Pin blade can easy change
*65Manganese steel blade



Max. cutting thickness:85mm/3.35"
Max. cutting swing:550mm/22"
Work table tilt:0-45°
Motor power(W):90
Speed range(rpm):750-1500
Work table size(mm):250*410
Packing size:64*42*18cm
N.W/G.W:20/22KG

Scroll Saw

Model No.:21103059

*Variable speed
*Work table with slots
*T-slot miter gauge
*0-45° work table tilt
*Quick release blade tension
*Use standard plain and pin blades

Max. cutting thickness:50mm/2"
Max. cutting swing:400mm/16"
Work table tilt:0-45°
Motor power(W):90
Speed range(rpm):750-1500
Work table size(mm):254*414



flexible shaft:No
Flexible work light:Optional
Packing size:64*29*34cm
N.W/G.W:15/17KG

16" Woodworking Single speed Scroll Saw

Model No.:21103063

*Single speed *Table Side Tilt & Fixing
*Blade Safety Guard
*Use standard plain and pin blades



Max. cutting thickness:50mm/2"
Max. cutting swing:405mm/16"
Work table tilt:0-45° Motor power(W):90
Speed range(rpm):550-1650
Work table size(mm):254*415
flexible shaft:Yes
Packing size:668*325*410cm
N.W/G.W:10.5/12.5KG 1*20':335pcs

16" Scroll Saw

Model No.:21103048



Max. cutting thickness:50mm/2"
Max. cutting swing:400mm/16"
Work table tilt:0-45°
Motor power(W):90
Speed range(rpm):550-1650
Work table size(mm):254*415
flexible shaft:Yes
Flexible work light:Yes
Packing size:66*29*34cm
N.W/G.W:15.5/17.5KG

Features: 1, PTO Flexible Shaft
2, Hobby Tools Kit
3, Table Slots
4,Balde Safety Guard
5, Flexible Work Light
6,Table Side Tilt&Fixing
7,Laser Light Availble

Woodworking Single speed Scroll Saw

Model No.:21103065

Motor power: 90W
Speed range:550-1650RPM
Blade size: 127MM
Max. cutting R.:405MM
Cutting thickness:50MM
Saw blade stroke: 20MM
Work table tilt:0°-45°

Packing information:
1PC/Color box
Carton size: 668x325x410mm
N.W/G.W: 10.5kgs/12.5kgs
Qty:/20FCL/40FCL/40HQ:
335pcs/630pcs/770pcs



16" Woodworking Variable Speed Scroll Saw

Model No.:21103064



Power 90W
Speed 550~1650RPM
Saw blade size 127MM
Cutting radius 405MM
Cutting thickness 50MM
Saw blade stroke 20MM
Light 12V/10W
Flexible shaft
*Variable speed
*Flexible Work Light
*Blade Safety Guard
*0-45° work table tilt
*Quick release blade tension
*Use standard plain and pin blades
Work table tilt:0-45°
Work table size(mm):254*415
Packing Information:
1pc/color box
carton size:66.8*32.5*41cm
N.W./G.W:11/13KG
QTY/20'FCL:335pcs



2000W Metal Cut-off Machine

Model No.:21100014

Power:2000W Voltage:230V
Frequency:50Hz
Max disc diameter:355mm
No-load speed:3000R/min
Max Cutting Capacity:
Square length:60mm Diameter round:90mm
include 1 grinding wheel(material： RESIN)
*Adjustable pivoting scale vise stop
*Adjustable depth stop for
precise repet-itive cutting depth
*Quick release screw clamp vise
*1" Arbor *Safety lock
Includes:*14: Metal cut off wheel
*Wheel removal hex key *Spare carbon motor brushes



1pc/color box
carton size:60*33*43cm
N.W./G.W:18/19.5KG
QTY/20'40FCL:330/675pcs

Heavy Duty Drilling&Milling Machine

Model No.:210160

Max. drilling capacity: 45mm
Max.face mill&End mill capacity:80mm&28mm
Spindle stroke:120mm
Distance spindle axis to column surface:252.5mm
Max.distance spindle nose to table:793mm
Max.distance spindle nose to base:1278mm
Spindle taper:MT.4
Spindle speeds:6
Spindle speeds range:95-1600r/min
Working area of table:585×190mm
Travel of table:370×180×515mm
Motor:750w
Overall height:1760mm
G.W/N.W:350/310kg
Ship measurement (Wooden cases):84×74×193cm
Qty/20':18pcs



Heavy Duty Drilling & Milling Machine

Model No.:25300024

Max.Drilling capacity:45mm
Max. horizontal milling dia:88mm&28mm
Max. Milling Width:120mm
Spindle stroke:252.5mm
Distance spinde axis to column surface:785mm
Max.Distance spinde nose to table:1300mm
Spinde taper:MT.3 or R8 MT.4
Spinde speeds range:95-1600r/min
Spinde speeds:6
Working area of table:585*190mm
Trip table:370*180*515mm
Overall height:1765mm
Motor:1100w
G.W/N.W:350/310kg
Packing size(wooden cases): 84×77×193cm
20'FCL: 21pcs





Bench Milling & Drilling Machine

Model No.:25305002

Max. drilling capacity: 31.5mm
Max.face mill&End mill capacity:80mm&28mm
Spindle stroke:120mm
Distance spindle axis to column surface:252.5mm
Max.distance spindle nose to table:793mm
Max.distance spindle nose to base:1278mm
Spindle taper:MT.3 or R8 :Spindle speeds:6
Spindle speeds range:95-1600r/min
Working area of table:585×190mm:Motor:750w
Travel of table:370×180×515mm:G.W/N.W:350/310kg
Overall height:1760mm:Units/20':21PCS
Ship measurement(Wooden cases):84×74×193cm





Bench Milling & Drilling Machine

Model No.:210161

Max. drilling capacity: 45mm， Motor:750w
Max.face mill&End mill capacity:80mm&28mm
Spindle stroke:120mm
Distance spindle axis to column surface:261mm
Max.distance spindle nose to table:475mm
Spindle taper:MT.4
Spindle speeds range:95-1600r/min
Working area of table:820×240mm
Travel of table:550×200mm
Overall height:1050mm
CTN #1:88×78×116cm
CTN #2:82×65×23cm
G.W/N.W:318/278kg
G.W/N.W:22/21kg
20'FCL:28sets





Bench Milling & Drilling Machine

Model No.:210162

Max. drilling capacity: 31.5mm
Max.face mill&End mill capacity:80mm&28mm
Spindle stroke:120mm
Distance spindle axis to column surface:252.5mm
Max.distance spindle nose to table:793mm
Max.distance spindle nose to base:1278mm
Spindle taper:MT.3 or R8
Spindle speeds:6
Spindle speeds range:95-1600r/min
Working area of table:585×190mm
Travel of table:370×180×515mm
Overall height:1760mm
Motor:750w
G.W/N.W:350/310kg
Ship measurement (Wooden cases):84×74×193cm

Units/20':21PCS



Bench Milling & Drilling Machine

Model No.:210163

Max. drilling capacity: 45mm
Max.face mill&End mill capacity:80mm&28mm
Spindle stroke:120mm
Distance spindle axis to column surface:252.5mm
Max.distance spindle nose to table:793mm
Max.distance spindle nose to base:1278mm
Spindle taper:MT.4
Spindle speeds range:95-1600r/min
Working area of table:585×190mm
Travel of table:370×180×515mm
Overall height:1760mm
Motor:750w
G.W/N.W:350/310kg
Ship measurement (Wooden cases):84×74×193cm

Units/20':21pcs



Bench Milling & Drilling Machine

Model No.:210164

Max. drilling capacity: 31.5mm
Spindle stroke:120mm
Distance spindle axis to column surface:272.5mm
Max.distance spindle nose to table:843mm
Spindle taper:MT.3 or R8
Spindle speeds range:95-1600r/min
Spindle speeds:6
Working area of table:540×470mm
Travel of table:515mm
Overall height:1760mm
Motor:750w
G.W/N.W:345/305kg
Ship measurement (Wooden cases):88×102×193cm

Units/20':21PCS



Bench Milling & Drilling Machine

Model No.:210165

Max. drilling capacity: 45mm
Spindle stroke:120mm
Distance spindle axis to column surface:272.5mm
Max.distance spindle nose to table:843mm
Spindle taper:MT.4
Spindle speeds range:95-1600r/min
Spindle speeds:6
Working area of table:540×470mm
Travel of table:515mm
Overall height:1760mm
Motor:750w
G.W/N.W:345/305kg
Ship measurement (Wooden cases):88×102×193cm

Units/20':21PCS



13mm 5 Speed Drill Press

Model No.:21180000-13mm-15

Motor:230V~/50Hz
Power:350W
Spindle Speed:5 speed
Motor No-load Speed:1450rpm
Chuck:B16/1.5-13mm
Spindle Taper:MT2
Max.Drling Depth 50mm
Table Size:160×160mm
Table Tilting Range:0°- 45°
Base Size:314×200mm
Column Diameter:46mm
Distance Spindle/Column:104mm
Distance Spindle/Table:200mm
Distance Spindle/Base:290mm
Overall Height:580mm
Steel base and table
Alluminum machine head

Packing information:
1pc/color box
N.G.W:15/16kgs
Meas:43.5*33.5*23cm
QTY/20/40FCL:850/1700pcs



16mm Drill Press

Model No.:21180000-16mm-15

Motor120V-230/60-50Hz
Power 450W
Spindle Speed 5 speed/12 speed
Motor No-load Speed 1450rpm
Chuck B16/3-16mm
Spindle Taper MT2
Max.Drling Depth 60mm
Table Size 195×200mm
Table Tilting Range 0°-45°
Base Size 355×235mm
Column Diameter 60mm
Distance Spindle/Column 126mm
Distance Spindle/Table 400mm
Distance Spindle/Base 524mm
Overall Height 820mm
Packing Size 692×442×225mm
Gross/Net Weight 22/20kgs

20'FCL:420PCS



16mm Drill Press

Model No.:21180000-16mm-A-16

Motor120V-230/60-50Hz
Power 500W
Spindle Speed 9 speed
Motor No-load Speed 1450rpm
Chuck B16/3-16mm
Spindle Taper B16
Max.Drling Depth 50mm
Table Size 170×170mm
Table Tilting Range 0°-45°
Base Size 320×200mm
Column Diameter 46mm
Distance Spindle/Column 115mm
Distance Spindle/Table 270mm
Distance Spindle/Base 330mm
Overall Height 610mm
Packing Size 450×345× 230mm
Gross/Net Weight 16/14kgs

20'FCL:780PCS



Bench Drill

Model No.:21180026

Max drilling diameter: Φ16mm
Copper motor power: 450W
Chuck Capacity:3-16mm
Spindle travel: 60mm
Class of speed: 12
Speed 50HZ: 220r/min-2450r/min
Spindle taper: MT#2
Swing:256mm
Table size: 200*200mm
Base size: 355*235mm
Column diameter: Φ60mm
Height: 840mm

Package:
Packing:Brown carton box+Poly foam+Bag+color sticker
Carton size: 665*430*255MM
NW/GW:32KG/34KG
20'/40'container: 405/865pcs



Press/Drill 16 SP Floor W/Laser 16"

Model No.:21180017



Motor:120V~/60Hz 550W 6.6A
Spindle Speed: 16 speed
Max.Drilling Capacity:Ø16mm/0.6"
Chuck:B16/3-16mm /0.6"
Spindle Taper:MT2
Max. Drilling Depth:80mm/3.15"
Table Size:Dia 290mm /11.4"
Table Tilting Range:0°-45°
Base Size:410X240mm /16.14"x16.14"
Column Diameter:70mm /2.75"
Distance Spindle/Column:170mm /6.69"
Distance Spindle/Table:780mm /30.7"
Distance Spindle/Base:1210mm /47.63"
Overall Height:1570mm/61.81"
With Laser
Oversized, firm-grip spindle-wheel handles





Packing information:
1pcs/master carton
Carton size: 450x330x215mm
(17.72x13x8.46in.)
G.W./N.W.:16/15kgs(35.2/33.1lbs)
Qty/20ft:850pcs

17 In. Drill Press

Model No.:25300026



Motor:120V-/60HZ
Power:750W,7.5A
Spindle Speed:16 speed
Motor No-load Speed:1700rpm
Chuck:B16/3-16mm(0.63")
Spindle Taper:MT3
Max.Drilling Depth:100mm(3.9")
Table Size:300x300mm(11.8"x11.8")
Table Tilting Range:0°-45°
Base Size:500x300mm(19.7"x11.8")
Column Diameter:80mm(3.1")
Distance Spindle/Column:215mm(8.5")
Distance Spindle/Table:725mm(28.5")
Distance Spindle/Base:1240mm(48.8")
Overall Height:1650mm(65")

Packing information:
Package by export carton
Carton size: 1315x565x325MM(51.8x22.2x12.8")
N.W/G.W: 63/68KGS(139/150lbs)
Qty/20FCL: 112PCS

Drill Press

Model No.:21180034-18



12 speeds
Motor power: 375W
Swing: 252mm
Chuck: 3-16mm
Taper: B16
Spindle travel: 60mm
No. of speed: 12
Speed range 60Hz: 280-3000rpm

Packing:
1PCS/CTN
N.W./G.W.:40/42KG
CTN SIZE:1360*455*240mm
QTY/20'/40'GP/40'HQ:180/370/430PCS

Hand held Diamond Core Drill

Model No.:21510085-15



Drill range:110MM
Rated voltage:220V
Rated frequency:50HZ
Rated input power:2080W
No-load speed:0-1700R/MIN
Plug:EP
Wire: 2.5m
Thread: M22 Beijing Thread

Packing information:
1set/carton
Carton size: 52x42x16cm
N.W/G.W: 7/8KGS
Qty/20": 900sets



Floor Drill Press 5 SP Bench W/Laser 8"

Model No.:21180018









Motor:120V~/60Hz 300W 2.4A
Spindle Speed: 5 speed
Max.Drilling Capacity:Ø13mm
Chuck:B16/1.5-13mm
Spindle Taper:MT2
Max. Drilling Depth:50mm/1.96"
Table Size:160x160mm/6.3"x6.3"
Table Tilting Range:0°-45°
Base Size:314X200mm/12.36"x7.87"
Column Diameter:46mm/1.8"
Distance Spindle/Column:104mm 4"
Distance Spindle/Table:200mm /7.87"
Distance Spindle/Base:290mm /11.4"
Overall Height:580mm/22.83"
With Laser
Oversized, firm-grip spindle-wheel handles

Packing information:
1pcs/master carton
Carton size:45*33*21.5cm
N.W/G.W: 13/14KGS
Qty/20/40FCL/40HQ: 877/1754/2130 pcs

20 In. Drill Press

Model No.:25300027



Motor:120V-/60HZ
Power:1500W, 15A
Spindle Speed:12 speed
Motor No-load Speed:1700rpm
Chuck:B16/3-16mm(0.63")
Spindle Taper:MT4
Max.Drilling Depth:120mm(4.7")
Table Size:395x445mm(15.6x17.5")
Table Tilting Range :0°-45°
Base Size:540x420mm(21.25x16.53")
Column Diameter:92mm(3.6")
Distance Spindle/Column:250mm(9.8")
Distance Spindle/Table:655mm(25.8")
Distance Spindle/Base:1170mm(46")
Overall Height:1710mm(67.3")

Packing information:
Package by export carton
Carton size: 1445x670x355MM(56.9x26.4x14")
N.W/G.W: 102/108KGS(225/238lbs)
Qty/20FCL: 72PCS

Diamond Core Drill

Model No.:21510100-17



250
(Liquid oil in gear box)
'Drill range: 250MM
Rated voltage: 110/220V
Rated frequency: 50-60HZ
Rated input power: 4880W
No-load speed: 500R/MIN
Plug: EP
Wire: 2.5m
Screw: 1-1/4" 7UNC

RoHS
ISO9001



300
(Liquid oil in gear box)
'Drill range: 300MM
Rated voltage: 110/220V
Rated frequency: 50-60HZ
Rated input power: 4980W
No-load speed: 480R/MIN
Plug: EP
Wire: 2.5m
Screw: 1-1/4" 7UNC

Jigsaw

Model No.:25300000

Mini multipurpose machine is made up of various parts,
which can be assembled into different
machines up to 10 functions.
Such as lathe, woodturning lathe, jigsaw,
milling machine, sanding machine,
drilling machine, grinding machine,
copying attachment woodturning lathe, etc.
Various wood, plastic and aluminum
(soft metal) are good materials for the machine.
Almost 20,000 sets machines have been
sold all over the world, especially in USA, Europe and China.
Many DIY hobbies and student are using
our machine to realize their creation and invention dreams.
The machine can make former lumpish work easily and fast.

Mini Bench Drill

Model No.:21180033-17



Voltage:230V-50Hz
Input Power:100W
No load speed:0-8500rpm,
0-6500rpm,0-5000rpm
Chuck capacty:6MM
Characterrisics:
It is of novel design,small and
exquisite bulk,handy carry.
It adopts single phase series motor
with high rotating speed.
It is an ideal tool for the household
fine & small hardware processing.

Package details:
Package: 1set/Carton
N.W./G.W: 5/5.3kgs
Carton size:30.5*25*20.5cm
Qty/20'FT:1790set

Mill/Drill

Model No.:25300028-17



Drilling capacity:16mm
Max. face mill capacity:30mm
Max. end mill capacity:13mm
Spindle stroke:180mm
Longitudinal travel:300mm
Cross travel:130mm
Spindle rotary angel -45"~+45"
Working table size:460x112mm
DC Brush Motor 600W or
DC Brushless Motor 650W
Max distance spindle to table:220mm
Spindle taper MT3
Spindle speed:50-2500rpm

Packing information:
1pcs/master carton
Carton size: 640X565X720mm
N.W/G.W: 62/80KGS
Qty/20/40FCL/40HQ:107/215/261 pcs

205MM Engineering Drill

Model No.:21510101-205MM-18



230V 50HZ
Rated input power:3900W
'Drill range:205MM
No-load speed:700R/MIN
Screw:1-1/4" 7UNC

1pc/CTN
G.W/N.W: 24/22kg
Ctn box:86*36*24CM
20'FCL:370pcs

255MM Engineering Drill

Model No.:21510101-255MM-18



230V 50HZ
Rated input power:4250W
Drill range:255MM
No-load speed:580/860R/MIN
Screw:1-1/4" 7UNC

1pc/CTN
G.W/N.W: 25/23kg
Ctn box:94*36*24CM
20'FCL:340pcs

Hot Buy



It also improves practical ability of children.
Our target is "Provide top professional
DIY machine (tools) to the world".

Quality/Safety Certifications:CE, UL (Transformer)
1) Headstock speed: 2,000rpm
2) Motor input: 12VDC
3) Table size: 90 x 90
4) Stroke of the jigsaw: 4mm
5) Material: Carbon steel, Aluminum, ABS
6) Max. Depth of cut: hardwood: 4mm,
polywood: 7mm, balsa: 18mm,
sheet metal: 0.5mm,
plexi-glass: 2mm, bottom plate's: 2mm

Lathe

Model No.:25300001

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".

Quality/Safety Certifications:CE, UL ,ROHS(Transformer)
1) Headstock speed: 2,000rpm
2) Motor input: 12VDC
3) Tree 3-jaw chuck (self-centering)
4) Max. Cutting diameter: 20mm (bigger diameter is possible with intermediatepiece)
5) Center distance: 135mm(with accessories extra long machine bed can longer to 360mm)
6) Material: Carbon steel, Aluminum, ABS
7) Can process soft-aluminum, brass, copper, wood, plastics, other soft, colored and precious metals



CE RoHS

Woodturning Lathe

Model No.:25300002

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".

Quality/Safety Certifications:CE, UL ,ROHS(Transformer)
1) Headstock speed: 2,000rpm
2) Motor input: 12VDC
3) Max. Cutting diameter: 45mm(bigger diameter is possible with intermediatepiece)
4) Center distance: 135mm(with accessories extra long machine bed can longer to 360mm)
5) Material: Carbon steel, Aluminum, ABS
6) All types of wood (also hard wood) can be processed
7) Recommended types of wood: Lim wood, birch, maple, pear tree, cherry tree (medium hard), beech tree, oak (hard)
8) Every suitable chisel and gouge can be used

CE RoHS



Milling Machine

Model No.:25300003

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".

Quality/Safety Certifications:CE, UL ,ROHS(Transformer)
1) Headstock speed: 2,000rpm
2) Motor input: 12VDC
3) Slide travel: 50 and 20 respectively
4) Stroke: 25mm
5) 8 collects from: 0.5 to 6 mm
6) Table size: 123 x 100mm
7) Working radius (distance between drill and machine bed): 71mm
8) Material: Carbon steel, Aluminum, ABS
9) Can process soft-aluminum, brass, copper, wood, plastics, other soft, colored and precious metals



CE RoHS

Drilling Machne With Dividing Attachment

Model No.:25300006

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".

Quality/Safety Certifications:CE, UL ,ROHS(Transformer)
Motor speed: 20,000rpm
Headstock speed: 2000 rpm
Material: Carbon steel, Aluminum, ABS

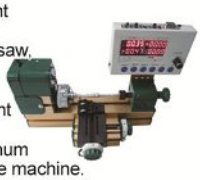


CE RoHS

Drilling machine with Digital Dispay

Model No.:25300007

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".



CE RoHS

It can process soft, nonferrous and precious metal. And the transformer has overheat-protected device. With digital display equipment, you can make out the feeding of the tool and the rotational speed of the main staft. It can make three dimensional processing accuratly. According to actual condition it can be developed into horizontal Milling machine. And the transformer has overheat-protected device

Milling Machine

Model No.:25300004

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".

Quality/Safety Certifications:CE, UL ,ROHS(Transformer)
1) Headstock speed: 2,000rpm 2) Motor input: 12VDC
3) Slide travel: 30 and 50mm
4) Collets from 0.5-6mm milling cutter
5) Vice capacity: 25 x 25
6) Material: Carbon steel, Aluminum, ABS
7) Can process hard wood strips (beech-tree, nut-tree), wooden bars (max. 20mm diameter)or plastic and soft metal.
8) Do not touch the turning tools, it is very danger



CE RoHS

Sanding Machine

Model No.:25300005

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".

Quality/Safety Certifications:CE, UL ,ROHS(Transformer)
1) Headstock speed: 2,000rpm 2) Motor input: 12VDC
3) Material: Carbon steel, Aluminum, ABS
4) Can sanding paper: diameter 49mm, grain 100
5) Can process everything that is used in model making



CE RoHS

Drilling Machine with Digital Dispay

Model No.:25300008

Mini multipurpose machine is made up of various parts, which can be assembled into different machines up to 10 functions. Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe, etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine. Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China. Many DIY hobbies and student are using our machine to realize their creation and invention dreams. The machine can make former lumpish work easily and fast. It also improves practical ability of children. Our target is "Provide top professional DIY machine (tools) to the world".



CE RoHS

It can process soft, nonferrous and precious metal. And the transformer has overheat-protected device. With digital display equipment, you can make out the feeding of the tool and the rotational speed of the main staft. It can make three dimensional processing accuratly. According to actual condition it can be developed into horizontal Milling machine. And the transformer has overheat-protected device

Drilling Machine with Digital Dispay

Model No.:25300009



Mini multipurpose machine is made up of various parts,
which can be assembled into different machines up to 10 functions.
Such as lathe, woodturning lathe, jigsaw, milling machine,
sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe,
etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine.
Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China.
Many DIY hobbies and student are using our machine to realize their creation and invention dreams.
The machine can make former lumpish work easily and fast.
It also improves practical ability of children.
Our target is "Provide top professional DIY machine (tools) to the world".

CE RoHS

It can process soft, nonferrous and precious metal.
And the transformer has overheat-protected device.
With digital display equipment,
you can make out the feeding of the tool and the rotational speed of the main staft.
It can make three dimensional processing accuratly.
According to actual condition it can be developed into horizontal Milling machine.
And the transformer has overheat-protected device

8IN3 Mini multipurpose machine

Model No.:25300010

Product Description
Mini multipurpose machine is the ideal tools for persons, such as:
1) Hobbyist and DIY Enthusiasts: taking the advantages of the tools' flexibilities and cost effectiveness, hobbyist and DIY Enthusiasts can easily putting your design into practical things
2) Model-makers: it is not practical to use a big machinery building and developing prototype. The mini tools can satisfy model-makers' needs and they can scale up the final prototypes into products on completion of the prototyping concept
3) Children: most children enjoy making handcraft in a team.
As a result, this would educate the children aware of
the importance of team works.
Lacking of mental concentration is common for children.
Certain efforts and skills are required to put in to make handcraft and our tools would help children to build up concentration
4) Causal and leisure groups: people like to work together enjoy a lovely moment to produce something that can bring someone's memories foreverProduct description:Can be assembled into jigsaw, lathe, woodturning lathe, drilling machine, millingmachine, sanding machine, grinding machine,
copying attachment woodturning latheetc, and realize at least 8 functions of those machines.
But it is only assembled in three of 8 kind machines at the same time,
for thereare only four motors and three headstocks offered. In addition to some accessories,
the kit can be assembled into specialist machines.

Specifications:
1) Motor speed: 20,000rpm (high); 12,000 (low)
2) Headstock speed: 2,000rpm
3) Motor input: 12VDC
4) Small slide travel: 30mm
5) Slide travel: 50mm
6) Longitudinal slide travel: 200mm
7) Stroke of saw blade: 4mm
8) Vice capacity: 25 x 35mm
9) Jigsaw table size: 90 x 90mm
10) Drilling table size: 123 x 100mm
11) Sanding disc size: 50mm
12) Travel of tailstock sleeve: 15mm
13) Material: carbon steel, aluminum, ABS
14) Can process soft-aluminum, brass, copper, wood, plastics, other soft, colored and precious metals
15) Can make many kind of modelsInner packing: FoamDimensions: 610 x 520 x 90mm
Weight: 8.8kgOuter packing: 4pcs/carton
Carton dimensions: 625 x 530 x 370mmWeight: 38kg



CE RoHS

6IN1 Mini Multipurpose Machine

Model No.:25300011

Detailed Product Description
Mini multipurpose machine is the ideal tools for:
1) Hobbyist and DIY enthusiasts
2) Model-makers
3) Children
4) Causal and leisure groups

It can be assembled into jigsaw, lathe, wood turning lathe, drilling machine,
milling machine, sanding machine, and realize the functions of those machines.
But it is only assembled in one of 6 kind machines at the same time;
for there are only one motor and headstock offered.

Specifications:
1) Motor speed: 20,000rpm
2) Headstock speed: 2,000rpm
3) Motor input: 12VDC
4) Small slide travel: 30mm
5) Slide travel: 50mm
6) Stroke of saw blade: 4mm
7) Vice capacity: 25 x 35mm
8) Jigsaw table size: 90 x 90mm
9) Drilling table size: 123 x 100mm
10) Sanding disc size: 50mm
11) Travel of tailstock sleeve: 15mm
12) Material: carbon steel, aluminum, ABS
13) Can process soft-aluminum, brass, copper, wood, plastics, soft and colored precious metals
14) Can make many kinds of models

CE RoHS

Inner packing:
Foam and carton box
Dimensions: 470 x 350 x 90mm
Weight: 4.7kg



Outer packing:
6pcs/ctn
Carton dimensions:
485 x 360 x 550mm
Weight: 29.5kg

On-Hand Machine

Model No.:25300013

Mini multipurpose machine is made up of various parts,
which can be assembled into different machines up to 10 functions.
Such as lathe, woodturning lathe, jigsaw, milling machine, sanding machine, drilling machine, grinding machine, copying attachment woodturning lathe,
etc. Various wood, plastic and aluminum (soft metal) are good materials for the machine.
Almost 20,000 sets machines have been sold all over the world, especially in USA, Europe and China.
Many DIY hobbies and student are using our machine to realize their creation and invention dreams.
The machine can make former lumpish work easily and fast.
It also improves practical ability of children.
Our target is "Provide top professional DIY machine (tools) to the world".

CE RoHS

Quality/Safety Certifications:CE, UL , ROHS(Transformer)
1) Motor speed: 20,000rpm
2) Headstock speed: 2,000rpm
3) Polisher: 7pcs
4) Sanding paper: 10pcs
5) Material: Carbon steel, Aluminum, ABS



Mini Cnc Late

Model No.:25300012

Detailed Product Description
mini CNC lathe is up to date CNC lathe that can be operated by hand or computer.
This CNC lathe can be used to train people operate the CNC lathe. The CNC system is made up of the lathe and the software that base on Windows operating system. This mini CNC lathe can control three axes at the same time and automatically run. This system have linear interpolation, circular interpolation, MDI running, jog step, simulative run and dynamically showing the G code function. The language that the system uses is industry standard g- code, s-code and m-codes.
This system is very useful, because you can do the programme, sculpting for the work piece and training the operation of CNC at the same computer(if you install the relational soft at the same computer such as MasterCAM, UG, CAXA). So the Zhouyu mini CNC lathe is a ideal equipment for the scientific research organization, university, DIY fan and CNC hobbyist.
The appearance of the Zhouyu mini CNC lathe will have great significance in training the operation of the CNC lathe and reducing the training charge.
The machine can process various plates, plastic, wood and Modeling wax.
The CNC software
The new CNC lathe system is now ready for shipment, the Zhouyu CNC system base on PC, when you have a computer (we recommend at least an 1GHz Pentium class computer or faster for use with the frequency mode and Windows XP or Windows2000),you can install Zhouyu CNC system and the software adopt windows application screen so it is very easy to operate.
The language it use is called g-code, m-code and s-code. It communicates principally via on parallel port (with 25 pin).
The function of the soft is very strong, it can transform the file of the DXF, BMP into the g-code and execute the NC code that is made by CAM/CAD (such as Master CAM, UG, CAXA).
For making sure the process safely, we install the limit switch for X, Y, Z axes and have a emergency button in the software.
The lathe CNC software have four control screen
1) Program run-The function of this screen is exact showing the toolpath, controlling the spindle speed and cool on/off.
2) MDI screen-in this screen you can make the lathe run to the position that you appoint fast
3) Set screen-set the radius compensation ,tool length offset and simulate Program run
4) Diagnostics-diagnosticate the set of the soft is right or wrong
Description of the Zhouyu driver box
When we developed the CNC system for the mill and lathe, we installed the driver, power supply and parallel in a box, the box contain four driver that control the stepper motor, the speed of the spindle, spindle CW/CCW, the limit switch, the flood cool and mist cool. Each control has its own cable that connect up a plug, the driver box has its own power on/off switch and a bright red LED that indicates when power is on, it operate on 100~240V AC, 50~60Hz power, current is 3A.the parallel have 25 pin.
The drive of the stepper motor are designed to operate stepper motor eight mode.
This technique greatly enhance the mill's precision and make the mill have low noise and low oscillation.

Characteristic of the CNC lathe
1) The CNC software adopt friendly windows application screen so it is very easy to operate.
You can use the same computer as the CNC system and program system if you have install the CAD or CAM (as Master\UG CAXA, using the soft make the NC file)
2) High exact stepper drive (eight mode) and high exact leadscrew
3) Smart outlook and operate easy
4) High exact spindle motor and easy to control the spindle speed with variable speed adjusting

CE RoHS



Key Cutting Machine

Model No.:25333000

Power supply: 220V/120V Motor power: 150W
Dimension: 27x32.6x42.5cm

*It Equipped with guide vertical depth fine adjustment device, this machine is multi-functional with solid structure, perfect function and it is easy to operate.
*The vise is tilting type and it can duplicate level concave, Mul-T-lock concave,slanting concave (like KESO, KABA key), ⌶-shaped, inside and outside wave-shaped keys.
*It is multi-functional for the whole vises unit can be replaced quickly (patent device),the whole course can be finished within just 10 seconds. it can duplicate tubular key, tabulate concave key, Mul-T-Lock concave key, inside and outside wave-shaped keys.
it can duplicate columniform concave key,
tabulate concave key, Mul-T-Lock concave key,
inside and outside wave-shaped keys.



Qty/Ctn:1pcs Packing size:52*38*38cm
G.W/N.W:26/25kg Qty/40':400pcs

Wet Sharpener

Model No.:25331500-B-14

1.Motor--230V-240V~/50Hz,160W(120v/60Hz,1.8A)
2.No-load speed: 150/min
3.Dia. of wheel:200 x 40mm
4.Support bar & auxiliary support bars. They can be inserted into the vertical or horizontal supports easily.
5.Rubber foot. Ensure the machine stand smoothly and safely.
6.Can grind most of the edge tools. Tools for cabinet making, tools for woodcarving, knife,scissors,etc.
7.Cable: H05VV-F 2x0.75mm2 , with VDE plug, length:2m
8.Housing material:ABS plastic

Qty/Ctn:1pcs
G.W/N.W:13/10kg
Packing size:39*33*33cm

Professional Grinder/Sharpener

Model No.:25331502

2 sharpening direction
2 adjustable work rests idea for any blade sharpening
Low speed & water port for low temper blade sharpening

Motor Power: 80W
Electric Current:0.7A
Speed(Dry/Wet) : 50HZ 142RPM/ 60HZ 170RPM
Shaft Dia.(Dry/Wet): 4/7" / 14mm
Wheel Size(Dry/Wet): 4-1/2" x 1-1/2" 118x38mm
Wheel Grit(L/R):120#
Wheel Material: Gery Al. Oxide
Wheel Rotation Direction :
Positive and Negative



Packing:
G.W./N.W: 4.7/4kgs
Ctn size: 39x24x19cm
Qty/20'FCL: 1560sets

ELT

2" Belt, 6" Disc Sander Combo

Model No.:25200019

Motor: 1/3 HP, 110V, single-phase, 3450 RPM, 3.6 amps
Belt size: 2" x 27"
Disc size: 6"
1 1/2" dust port
Fully adjustable work light
Includes one 80 grit belt and disc, miter gauge and small tool tray



Grinder Sander

Model No.:20502053

Power:1/2HP
Speed(RPM):3450RPM(60HZ)
Light:12V/10W
Wheel size:200X20X15.88MM
Belt size:50*710mm



Packing size:457X385X325MM
G.W/N.W:17/16KG
Qty/20':504pcs

Key Cutting Machine

Model No.:25333001



Power supply:AC 220V/240V(110V)
Motor:180W
Actual:42*33*25cm



*With multi-function,latest design,solid construction and perfect function,the key duplicator can duplicate all kinds of the keys with many sawteeth groove and right angle groove accurately and effciently
*The distance of the left solid vises is extended with wide suitability and can duplicate keys of long handle. The four sides of the rotary vise can be used and adapted to many types of keys duplication
*The right vise is equpped with multi-functions , the two-layered vises can duplicates keys of ABLOY and other types



Qty/Ctn:1pcs Packing size:51X41X32CM
G.W/N.W:26.5/25kg Qty/40':400pcs



Angle Measuring Jig



Honing compound





Straight Edge Jig

Small knife jig

Blade Sharpener

Model No.:68901028-A/ B-18

68901028-A-18
POWER:370W / 230V 50HZ
USE FOR BLADE SIZE:
80-700MM Φ125*Φ30*10
PRODUCT SIZE:
630*300* 300mm
CTN SIZE: 445*435*320mm
G.W/N.W:28/25kg
20/40HQ:453/750PCS

68901028-B-18
POWER:150W / 230V 50HZ
USE FOR BLADE SIZE:
80-500MM Φ125*Φ30*10
PRODUCT SIZE:
470*320*265mm
CTN SIZE:365*375* 295mm
G.W/N.W:21/19kg
20/40HQ:672/1000PCS





Belt & Disc Combo Sander

Model No.:25200034

Fast tracking adjust knob
Quick belt changing lever
Table bevel finxing guage
Dust bag, table mitre guage

Packing:
G.W./N.W: 20/18.5kgs
Ctn size : 57x28x33cm
Qty/20'FCL: 560pcs

Motor Power: 3/4HP /550W
Disc Speed: 60HZ 3450RPM
Disc Size: 8"/200mm
Belt Size: 4"x 36"/100x914mm
Belt Tilt: 0-90
Side Table Size: 264x190mm
Belt/Disc Paper Grit: 80#



250W Bench Grinder

Model No.:20502058--250WL-14

POWER:250W,
WHEEL SIZE:150X20X12.7MM
Band SIZE:50X686MM
VOLTAGE:230V/50HZ
NO LOAD SPEED 2850rmp
LIGHT:12V 10W



CTN Size:44.5*39.5*25
G/N WEIGHT 11/10KG
QTY/20'760pcs

Multi function Cutter Grinder

Model No.:68900025-19

Motor(W):550W/220V/50HZ
Max. working length:650mm
Working table adjustment:15-90°
Grinding wheel Speed:2850rpm
Grinding wheel size:150*40*12.7mm
Lathe size:650*254*300mm
Face place: 3"(75mm)



Qty/Ctn:1pcs
G.W/N.W:36/34kg
Packing size:52*34*39/67*10*70cm
Qty/20':240pcs

Professional Knife Grinder/ Sharpener

Model No.:25331500

Power:200W
Wheel size:250X12X50MM
Leather wheel size:200X30MM
Wheel grit:220
Speed(RPM):
90RPM(50HZ)/115RPM(60HZ)



Packing size:390X375X390MM
G.W/N.W:18.5/17KG

HBM 250 mm. Variabele Universele Gereedschapslijpmachine

Model No.:25331501-B-17

Diameter of grinding stone 250 x 50 x 12 mm.
Gritt of Gritt 220 grit grit.
Diameter of the leather wheel 200 x 30 x 12 mm.
Engine speed 1425 RPM.
Speed of the grinding wheel
Continuously adjustable from 90 to 180 rpm.
Motor power 200 Watt.
Voltage 230 Volt.
Weight 18 Kg.







Packing information:
1pcs/master carton
Carton size: 36.5x31.5x43cm
N.W/G.W.: 18/20KGS
Qty/20/40FCL/40HQ: 440/1350 pcs

375W Belt and Disc Sander

Model No.:25200003

Motor:230v-50Hz,120V/60Hz
Power:375W (1/2HP) S2 30min
No-load speed:1450rpm
Belt size:100x914mm
Disc size: ✆ 150mm
Table tilting range:190x125mm
Table tilting range:0°-45°
Belt tilting range:0°-90°



Packing:
Outer ctn size:50x30x26cm/1pc
Qty/20'GP/40'GP:780/1560
G.W./N.W.:12/11KGS

305mm Disc Sander

Model No.:25200021

Disc Sander
Motor:220v/60hz ,110v 50Hz 750W
Disc Speed:1450r/min
Max Grind Width:150mm(6")
Disc size: ∮ 305mm(12")
Table size:440x156mm(17"x6")
Table Tilting Range:0-45°
Exterior Size:485x438x362mm
(19"x17"x14")



packing:1pc/ctn
Packing Size:455x400x385mm(18"x16"x
G.W/N.W.:30.5/28.5KGS(67/63lbs)
Packing Amount:420pcs/20'

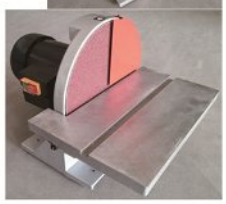
Hot Buy

Disc Sander,Alumnium Table and Base

Model No.:25200021







Motor:220v/60hz ,
110v 50Hz 900W
Disc Speed:2850r/min
Disc size:⊠305mm(12")
Table size:417*226MM/(174MM)
Max Grind Width:174mm
Table Tilting Range:0-45°

CE

packing:
1pc/ctn
Packing Size:470x440x445mm
G.W/N.W.:29/27.5KGS
Packing Amount:320pcs/20'

Belt & Disc Sander

Model No.:25200013-1100W-18



230V 50HZ 1100W
Belt Width:152MM
Belt Length:1219MM
Disc Diameter:228MM
Belt Speed:5.8M/S
DISC Speed:1500RPM
Table Turning Angle:45
Size of Table:285*150MM

1pc/CTN Box
G.W/N.W:45/40KGS
CTN Size:66.5*45*45.5CM
20/40FCL:215/440pcs

Belt Sander

Model No.:25200005



Dimension abrasive belt: 150x2000mm (5.91x78.74")
Belt speed: 33m/s (108.27ft)
Motor power: 4KW, 380V, 50Hz
Power of exhaust vacuum system: 0.55kw
Net weight: 120kgs (54.55lbs)

Dimension:125*70*70cm
(49.21*27.56*27.56")
Net weight:120kgs (54.55lbs)
Qty/ctn:1pc
20' Qty:36pcs

CE

Belt Sander

Model No.:25200008



Dimension abrasive belt: 75x2000mm (2.95x78.74")
Input power: 3KW
Voltage: 380V, 50Hz

Dimension:114*46*63cm
(44.88*18.11*24.8")
G.W./N.W.:110/100kgs
(50/45.45lbs)
Qty/ctn: 1pc
20' Qty: 80pcs

Belt Sander

Model No.:25200011



Dimension abrasive belt:
150x2000mm (5.91x78.74")
Input power: 4KW
Voltage: 380V, 50Hz

Dimension:
123*50*63cm(48.43*19.69*24.8")
G.W./N.W.:130/120kgs
(59.09/54.55lbs)
Qty/ctn: 1pc
20' Qty: 60pcs

Belt & Disc Sander

Model No.:25200020





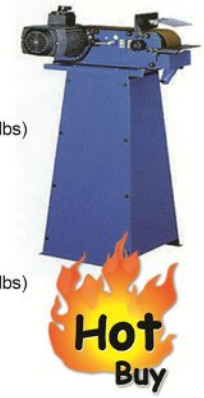


Motor:230v,50Hz 300W 2950rpm
120v 60Hz 2.5A 3600RPM
Belt Size:762x25mm(30"x1")
Disc Size:⊠127mm(5")
Belt Table Size:130x130mm(5"x5")
Disc Table Size:178x126mm(7"x5")
Belt Speed:13.5m(0.5")/s
Exterior Size:
289x360x375mm(11"x14"x15")

Packing information:
1pcs/master carton
Carton size:415x290x310mm
(16.3"X11.4"X12.2")
G.W/N.W.:9/7.5KGS(21/16lbs)
Packing Amount:810pcs/20'

Belt Sander

Model No.:25200012



25200012A:
Dimension abrasive belt:
100x1220mm (3.94x48.03")
Voltage: 220V, 50Hz
Input power: 1.5KW
G.W./N.W.: 70/60kgs (31.82/27.27lbs)

25200012B:
Dimension abrasive belt:
100x1524mm (3.94x60")
Voltage: 220V, 50Hz
Input power: 1.5KW
G.W./N.W.: 80/70kgs (36.36/31.82lbs)

Dimension:80*40*50cm
(31.5*15.75*19.69")
Qty/ctn: 1pc
20' Qty: 170pcs

Hot Buy

75mm Belt Sander

Model No.:25200006



Dimension abrasive belt: 75x2000mm
Input power: 3KW
Voltage: 380V, 50Hz
Dust vacuuming is option

Packing information:
Dimension:114*56*50cm
G.W./N.W.:100/90kgs
Qty/ploywood ctn:1pc
20' Qty: 80pcs

150mm Belt Sander

Model No.:25200009



Dust vacuuming

Dimension abrasive belt:
150x2000mm
Input power: 4KW
Voltage: 380V, 50Hz
Dust vacuuming is option

Packing information:
1pc/ploywood carton
Carton size :123*50*63CM
N.W:110KGS G.W:120KGS
Qty/20' container: 60pcs

Belt Sander

Model No.:25200014



25200014A:
Dimension abrasive belt:
100x2000mm (3.94x78.74")
Voltage: 380V, 50Hz
Input power: 3KW
G.W./N.W.: 120/110kgs (54.55/50lbs)
Dimension: 110*50*60cm
(43.31*19.69*23.62")
20' Qty: 80pcs

25200014B:
Dimension abrasive belt:
180x2000mm (7.09*78.74")
Voltage: 380V, 50Hz
Input power: 4KW
G.W./N.W.: 160/150kgs (72.73/68.18lbs)
Dimension: 120*50*60cm(47.24*19.69*23.62")
20' Qty: 60pcs

Belt & Disc Sander

Model No.:25200035



DFast tracking adjust knob
Table mitre gauge
Table bevel fixing guage

Motor Power:1/3HP
Disc Size:6"/150mm
Belt Size:1"x 30"/25x750mm
Belt/Disc Paper Grit: 100#/80#

Packing:
G.W. /N.W:8.8/7.3kgs
Ctn size :45x31.3x30cm
Qty/20'FCL:700sets

ETL



Hot Buy

Belt Sander

Model No.:25200004



Dimension abrasive belt: 75x2000mm (2.95x78.74")
Belt speed: 33m/s (108.27ft)
Motor power: 3KW, 380V, 50Hz
Power of exhaust vacuum system: 0.55kw
Net weight: 100kgs (45.45lbs)

Dimension:125*64*64cm
(49.21*25.2*25.2")
Net weight:100kgs (45.45lbs)
Qty/ctn: 1pc
20' Qty: 45pcs

CE

Belt Sander

Model No.:25200007



Dimension abrasive belt: 75x2000mm (2.95x78.74")
Input power: 3KW
Voltage: 380V, 50Hz

Qty/Ctn:1pcs
G.W/N.W:100/90kgs
Packing size:114*46*63cm
Qty/20':80pcs

CE

Belt Sander

Model No.:25200010



Dimension abrasive belt: 150x2000mm (5.91x78.74")
Input power: 4KW
Voltage: 380V, 50Hz

Dimension:123*50*63cm
(48.43*19.69*24.8")
G.W./N.W.:120/110kgs (54.55/50lbs)
Qty/ctn: 1pc
20' Qty: 60pcs

Double Speed 150mm(6") Wide Belt Sander

Model No.:25200029



Dust vacuuming



Power supply: 400v/3ph
Motor: 3.3KW
Belt size: 150x2000mm
Belt speed: 22.5m/s, low speed 45m/s, high speed
Working height: 620-1280mm, adjustable

*Double speed motor
*Rapid belt changing system
*Vibration free operation
*Adjustable working height
*Including dust collection box
*1 grinding belt 150x2000mm, corn 40 standard
*Top table for flat grinding and deburring Dust vacuuming is option

Packing information:
1pc/ploywood carton
Carton size :100*80*55CM
N.W:115KGS G.W:170KGS
Qty/20'/40container: 39/90pcs

Double Speed 75mm(3") Wide Belt Sander

Model No.:25200030



Power supply: 400v/3ph
Motor: 3.3KW
Belt size: 75x2000mm
Belt speed: 22.5m/s, low speed 45m/s, high speed
Working height: 620-1280mm, adjustable

*Double speed motor
*Rapid belt changing system
*Vibration free operation
*Adjustable working height
*Including dust collection box
*1 grinding belt 75x2000mm,corn 40 standard
*Top table for flat grinding and deburring
Dust vacuuming is option



Dust vacuuming

Packing information:
1pc/ploywood carton
Carton size :100*80*55CM
N.W:102KGS G.W:144KGS
Qty/20'/40container: 39/90pcs

Wood Lathe

Model No.:25320016-17

Motor:550W
Spindle speed:650-1450/1250-2800/2800-3800rpm
Swing over bed:310m/s
Distance between centers:457mm
Disc diameter:75mm
Drive spindle: M33*3.5
Head and tailstock taper:#2 morse or other
Face plate: 3"(76mm)
Tool rest: 6"(152mm)



Qty/Ctn:1pcs
G.W/N.W:40/38kg
Packing size:84*46*30cm
Qty/20':245pcs

VARIABLE SPEED WOOD LATHE 12"×18"

Model No.:25320008

Motor(W):550
Spindle Speed (rpm):650-1450 / 1250-2800 /1600-3800
Swing Over Bed:305
Distance Between Centers:508
Drive Spindle:1"8RH thread or other
Head and Tailstock Taper:#2 Morse or other
Face Plate:3"
Tool Rest:6"
N.W/G.W:38/40KG
Packing Size(cm):84×46×30
Qty/20':245pcs



Electronic Variable Speed 8X12" Wood Lathe

Model No.:25320013-17

*Motor: 250W
*With variable speeds
*Spindle speed: 750 to 3,200rpm
*Swing overbed: 8 inches
*Distance between centers: 12 inches
*Drive spindle: 1/8-inch RH thread
*Head and tailstock taper: #1 morse
*Face plate: 5" inches
*Tool rest: 4.5" and 7" inches
*With 2" face plate optional



Qty/Ctn:pcs
G.W/N.W:21/20kg
Packing size:710x335x190mm
Qty/20':610pcs



Wood Lathe

Model No.:25320003-A

Motor: 230V~/50Hz
Power: 400W S2:20min
Max.Cutting Diameter: 350mm
Max.Cutting Lenghth: 1000mm
Spindle Speed: 4 speed



Packing size:1490*225*145(365)mm
G.W/N.W: 34/30KG
Loading Amount:
20' container: 320pcs
40' container: 640pcs



Wood Lathe

Model No.:25320003-B

Strong construction,very steable to work
This lathe is a machine tool which spins a block of material (wood) to perform various operations such as cutting, sanding, knurling, drilling, or deformation with tools that are applied to the workpiece to create an object which has symmetry about an axis of rotation.
Bed disassembled, save freight and easy to portable.
120/60hz OR 230/50hz
400w
max diameter 350mm
max cutting length1000mm
single speed 4speed



Packing information:
1pc/ctn
Carton size:89.5*23*38cm
N.W/G.W:23/25KGS
Qty/20/40HQ: 384/768PCS



Wood Lathe

Model No.:25320017-17

MOTOR(W): 550
SPINDLE SPEED（rpm): 650-1450/1250-2800/1800-2800
SWING OVER BED(m/s): 305
DISTANCE BETWEEN CENTERS: 457
DRIVE SPINDLE: 1"8 RH THREAD OR OTHER
HEAD AND TAILSTOCK TAPER: #2 MORSE OR OTHER
FACE PLATE: 3"(76mm)
TOOL REST: 6"(152mm)
The infinite speed adjustment with digital display,
With a dial,
With the main shaft and reversing



Packing information:
1pcs/master carton
Carton size:
840x460x300mm
N.W/G.W: 38/40KGS
Qty/20GP: 245pcs



Wood Lathe

Model No.:25320002-B-19

Motor(W):550W/220V/50HZ
Spindle speed（rpm):650-3800
Swing over bed: 254mm
Distance between centers: 457mm
Face place: 3"(75mm)

Hot Buy

Qty/Ctn:1pcs
G.W/N.W:38/36kg
Packing size:84*46*30cm
Qty/20':245pcs



Wood Lathe

Model No.:25320002-C-19

Motor(W):550W/220V/50HZ
Spindle speed（rpm):650-3800
Swing over bed: 254mm
Distance between centers: 457mm
Face place: 3"(75mm)

Qty/Ctn:1pcs
G.W/N.W:38/36kg
Packing size:84*46*30cm
Qty/20':245pcs



Wood Lathe 10"X18" (254mmx460mm)

Model No.:25320002-B

MOTOR(W): 370
SPINDLE SPEED（rpm): 500~3150
SWING OVER BED: 254
DISTANCE BETWEEN CENTERS: 457
DRIVE SPINDLE: 1"8 RH THREAD OR OTHER
HEAD AND TAILSTOCK TAPER: #2 MORSE OR OTHER
FACE PLATE: 3"(76mm)
TOOL REST: 6"(152mm)
N./G WEIGHT(kgs): 34/36
PACKING SIZE(cm): 84*43*30
separately packing size:58x20x20cm(N.W/G.W:9/9.5kg)
Product size:58x20x20cm
UNITS/20' CONTAINER: 210sets





N./G WEIGHT(kgs): 34/36
PACKING SIZE(cm): 84*43*30

Wood Lathe 10"x18" (254mmx460mm)

Model No.:25320002

MOTOR(W): 370
SPINDLE SPEED（rpm): 500~3150
SWING OVER BED: 254
DISTANCE BETWEEN CENTERS: 457
DRIVE SPINDLE: 1"8 RH THREAD OR OTHER
HEAD AND TAILSTOCK TAPER: #2 MORSE OR OTHER
FACE PLATE: 3"(76mm)
TOOL REST: 6"(152mm)

Packing information:
1pcs/master carton
Carton size: 86*45*33cm
N.W/G.W: 33/35KGS
Qty/20/40FCL/40HQ: 219/438/532pcs





Wood Lathe

Model No.:25320016-B-19

Motor(W):550W/220V/50HZ
Drive spindle: 1"8 RH thread
Working DIA.:310mm
Knife rest length:150mm
Working length:450mm
Face place: 3"(75mm)
Speed(rpm):
760/1100/1600/2200/3200



Qty/Ctn:1pcs
G.W/N.W:40/38kg
Packing size:84*44*30cm
Qty/20':245pcs

Wood Lathe

Model No.:25320016-C-19

Motor(W):550W/220V/50HZ
Spindle speed(rpm):650-3800
Swing over bed: 305mm
Distance between centers: 457mm
Face place: 3"(75mm)

Hot Buy

Qty/Ctn:1pcs
G.W/N.W:40/38kg
Packing size:84*46*30cm
Qty/20':245pcs



Wood Lathe

Model No.:25320016-D-19

Motor(W):550W/220V/50HZ
Drive spindle: 1"8 RH thread
Scale range:15°~360°
Continuously variable speed:
760/1100/1600/2200/3200rpm
Knife rest length:150mm
Working DIA.:310mm
Working length:450mm
Face place: 3"(75mm)

Qty/Ctn:1pcs
G.W/N.W:40/38kg
Packing size:84*46*30cm
Qty/20':245pcs



Wood Lathe

Model No.:25320016-E-19

Motor(W):550W/220V/50HZ
Drive spindle: 1"8 RH thread
Scale range:15°~360°
Continuously variable speed:
650-1450/1250-2800/1600-3800rpm
Knife rest length:150mm
Working DIA.:310mm
Working length:450mm
Face place: 3"(75mm)

Qty/Ctn:1pcs
G.W/N.W:40/38kg
Packing size:84*46*30cm
Qty/20':245pcs



Wood Lathe With Lamp

Model No.:25320016-F-19

Motor(W):550W/220V/50HZ
Drive spindle: 1"8 RH thread
Scale range:15°~360°
Continuously variable speed:
650-1450/1250-2800/1600-3800rpm
Knife rest length:150mm
Working DIA.:310mm
Working length:450mm
Face place: 3"(75mm)

Qty/Ctn:1pcs
G.W/N.W:40/38kg
Packing size:84*46*30cm
Qty/20':245pcs



Digital Wood Lathe

Model No.:25320016-G-19

Motor(W):550W/220V/50HZ
Thread:M33*3.5
Working DIA.:310mm
Knife rest length:150mm
Working length:450mm
Face place: 3"(75mm)
Scale range:15°~360°
Continuously variable speed
(Forward):650-3800rpm
Continuously variable speed
(Reverse):650-3800rpm

Qty/Ctn:1pcs
G.W/N.W:40/38kg
Packing size:84*44*30cm
Qty/20':245pcs



Wood Lathe

Model No.:25320018-19

Motor(W):250W/220V/50HZ
Spindle speed（rpm):750-3200
Swing over bed:203mm
Speed mode:Continuously variable speed
Distance between centers: 305mm
Drive spindle: 1"8 RH thread

Qty/Ctn:1pcs
G.W/N.W:21/20kg
Packing size:71*33.5*19cm
Qty/20':620pcs



Wood Lathe

Model No.:25320003-550W-18

Motor power:230V 550w
Swing:350mm
Centre height:175mm
Working length:1000mm
Disa diameter:204mm
variable-speed

G.W/N.W:68/65KG
Packing size:1600*450*460mm
Qty/20'/40':85/180pcs



Heavy Duty Wood Lathe 18" x 47"

Model No.:25320011-14

Motor: 2 HP, 220V, 3-phase with
single-phase frequency drive
Power requirement: 220V, single-phase
Swing over bed: 18"
Distance between centers: 47"
Heavy-duty, precision-machined
cast iron bed and cast iron legs ensure
stability and minimal vibration
1-1/4" x 8 TPI RH headstock spindle
Variable spindle speed control with digital readout
Speed range: high: 330–3200 RPM,
low: 100–1200 RPM
MT #2 spindle & tailstock tapers
Spindle bore: 0.393"
Overall dimensions:
80-3/4" long x 19-1/16" wide x 48-1/16" high
Approximate shipping weight: 547 lbs.
Standard Equipment:
Spur center Tool rest Cup live center
Knock-out tool 6" Faceplate

Electronic variable-speed control
Digital spindle speed indicator
30° direct indexing using 1 indexing hole
10° indexing using all 3 indexing holes
Headstock can be positioned anywhere
along the bed
Tailstock, headstock and tool rest support
have lever-action cam locks for quick
positioning
Belt drive offers 2 speed ranges
Forward/reversing switch
Emergency stop switch

Carton Size: 172X55X57 cm
Quantity per 20': 52 pcs



16X43" Wood Lathe Variable Speed With 1100W and Cast Iron Stand

Model No.:25320012-14

a) Headstock rotates 360 degree and locks in four positions for outboard turning.
b) Big power 1100W motor fitted.
c) Sturdy banjo arrangement allows for accurate spindle work.
*Motor:1100/1500W
* With variable speed
*Spindle speed: 500 to 2,000rpm (50Hz)/600 to 2,400 (60Hz)
*Swing overbed: 16 inches
*Distance between center: 43 inches
*Drive spindle: 1/8-inch RH thread
*Head and tailstock taper: #2 morse or other
*Face plate: 6 inches
*Tool rest: 12 inches

Qty/Ctn:1pcs(Plywood case)
G.W/N.W:182/132kg
Packing size:162*44*52m
Qty/20':75pcs



Mini Lathe

Model No.:25320015-B-17

Distance between centres 500mm
Swing over bed 250mm
Swing over cross slide 130mm
Width of bed 130mm
Spindle taper /Tailstock taper: MT4/MT3
Chuck diameter ø125mm
Threads metric pitches 0.25-2.5mm (15kinds)
Threads imperial pitches 8-56/1 (20 kinds)
Spindle bore ø26mm
Speeds 80-1600 RPM
(6 steps)
Motor 750w
Packing size(L×W×H):
1200x620x600 mm
Net weight/Gross weight: 170kgs/180kgs

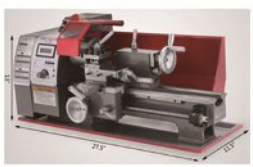


Mini Lathe

Model No.:25320014-17

*Power: 600W, 110V/60Hz
*Distance Between Centers: 12" (300mm)
*Swing Over Bed: 7" (180mm)
*Swing Over Cross Slide: 4" (95mm)
*Width of Bed: 4" (100mm)
*Taper of Spindle Bore: MT3
*Spindle Bore: 1inch (21mm)
*Range of Spindle Speeds:
*50-1250RPM(LOW)/100-2500(HIGH)
*Range of Longitudinal Feeds: 0.08-0.16mm
*Range of Threads:10-44T.P.I(0.5-3mm)
*Top Slide Travel: 2" (55mm)
*Cross Slide Travel:
3" (75mm)
*Tailstock Quill Travel:
2.5" (60mm)
*Taper of Tailstock Quill: MT2

Packing:wooden case
*Gross Weight: 68kg (149.6lbs)
*Package size: 780*480*420mm (31"*19"*17")



Mini Lathe

Model No.:25320015-17

Distance between centers:550mm
Max. swing over bed:280mm
Width of bed:150mm
Max. length of work piece:500mm
Swing over middle carriage:160mm
Spindle bore:26mm
Main spindle taper:MT4
Max. cross stroke of toolpost:130mm
Max. long stroke of top toolpost:65mm
Max. stroke of tailstock sleeve:60mm
Tailstock taper:MT2
main spindle speed steps:12
Main spindle speed:
80~1600r/min
Motor power:
1100 one or three phase
Packing:wooden case
*Gross Weight:220kg
*Package size:1165*580*620mm



Mini Lathe

Model No.:25320010-B-17






*Motor Power: 550W
*Variable Speed Gear: metal
*Spindle Taper: MT3
*Tail Stock Taper: MT2
*Distance Between Centers: 300mm (12")
*Swing Over Bed: 180mm (7")
*Chuck Diameter: 80mm (3")
*Hole Thru Spindle: φ21mm (0.83")
*Tailstock Sleeve: φ22mm (0.9")
*Cross Slide Travel: 65mm (2.56")
*Top Slide Travel: 35mm (1.38")
*Range of Metric Threads: 12.7~63.5mm (12~52 T.P.I Range of Imperial Threads)
*Spindle Accuracy: 0.01mm (0.0004")
*Spindle Speed:50~2250 RPM Infinitely Variable
*Net Weight: 36kg (77.2lbs)
*Product size:360×330×790mm(15"×13"×32")

Packing:wooden case
G.W:41kg
Packing size:810*360*310mm

Mini Lathe

Model No.:25320010-C-17



Distance between centres 200mm or 300mm or 350mm
Swing over bed 180mm
Swing over cross slide 110mm
Spindle taper/Tailstock taper: MT3/ MT2
Threads metric pitches 0.5-2.5mm
Threads imperial pitches 12-52TPI
Chuck diameter 80mm
Spindle bore 20mm
Cross slide travel 65mm
Tool slide travel 35mm
Speeds 50-2500 RPM
Brush DC Motor 550w or Brushless DC Motor 600W
Packing size(L×W×H): 660/760/810 x 310 x 320mm
Net weight/Gross weight:35/40kgs;38/42kgs;40/45kgs

High Precision & Heavy Duty Industrial Lathe

Model No.:25320009




Swing over bed:460mm(18")
Swing over cross slide:274mm(10-3/4")
Swing in gap:690mm(27-1/8")
Length of gap:155mm(6-1/8")
Max.length of workpiece:1500mm(60")
Bed width:300mm(11-13/16")
Spindle bore:58mm(2-1/4")
Taper of spindle bore:NO.6Morse
Taper of spindle speed:12 changes 25-2000r/min
Max. travel of compound rest:120mm(4-3/4")
Max.travel of cross slide:290mm(11-3/8")
Leadscrew pitch:Metric 6mm
Max.section of tool:25mm*25mm(1*1")

Longitudinal feeds range:42 kinds 0.031-1.7mm/rev(0.0011"-0.0633"/rev)
Cross feeds range:42kinds 0.014-0.784mm(0.00033"-0.01837")
Metric threads range:41kinds 0.1-14mm
Inch threads range:60 kinds 2-112T.P.I.
Diametrical pitches range:50kinds 4-112D.P.
Module pitches range:34 kinds 0.1-7M.P.
Dia.of tailstock sleeve:60mm(2-5/16")
Travel of tailstock sleeve:120mm(4-3/4")
Morse taper of tailstock sleeve:NO.4 Morse
Power of main motor:4KW(5.4HP),optional 5.5kw(7.5hp)3PH
Power of coolant pump:40W
Packing size:2800X1120X1730 MM
G.W/N.W:2211/1901KG

Bench Lathe

Model No.:25320004

Swing over bed:φ305mm
Swing over carriage:φ173mm
Swing over gap:φ440mm
Width of bed-way:182mm
Distance between centers:940/1000mm
Spindle taper:M.T.5
Spindle bore:φ38mm
Step of speed:9
Range of speed:64~1500rpm
Head:D1-4
Metric thread:26kinds (0.4~7 mm)
Inch thread:34kinds(4~56T.P.I)
Longitudinal feeds:
0.052~1.392(0.002"~0.0548")mm/r
Cross feeds:0.014~0.38(0.0007"~0.0187")mm/r
Diameter of lead screw:φ22(7/8")mm
Pitch of lead screw:3mm or 8T.P.I
Saddle travel:810mm
Cross travel:150mm
Compound travel:90mm

Barrel travel:100mm
Barrel diameter:φ32mm
Taper of center:M.T.3
Motor power:1.1(1.5HP)kw
Motor for coolant system's power:
0.04(0.055HP)kw
Machine(L×W×H):1780×750×760mm
Stand (right)(L×W×H):400×370×700mm
Stand (right)(L×W×H):300×370×700mm
Machine:390/440kg
Stand:60/65kg
Loading amount:24pcs/20'container



Multi-pursopse Machine

Model No.:25320019-19

Swing over bed:φ420mm
Distance between centers:400mm
Max. longitudinal travel:380mm
Max. cross travel:120mm
Taper of spindle:M.T.3
Spindle hole:φ20mm
Step of spindle speed:7
Range of spindle speed:160-1360r.p.m
Barrel travel:70mm
Taper of center:M.T.3
Metric thread range:0.2-3mm
Inch thread range:8-120T.P.I
Longitudinal range of automatic feeding:
0.05-0.175mm/0.002-0.007 "
Cross range of automatic feeding: /
Max. drilling capacity:φ15mm
Worktable size (L*W):200×150mm²
Max. end mill:φ20mm
Max. face mill:φ63mm
Spindle travel:
Headstock travel of up and down:HQ400/3A:80mm

Spindle taper:M.T.3
Step of spindle speed:14
Range of spindle speed:117-1300r.p.m
Swivel of headstock:±360°
Motor power:0.55Kw
Voltage/Frequency:As customers' requirement
Packing size:1032×580×1100mm
N.Wt/G.W:180kg/215kg
Loading amount:44pcs/20'container



Bench Lathe

Model No.:25320021-19

Norton lever/Closed box
Swing over bed:φ305mm
Swing over carriage:φ173mm
Swing over gap:φ440mm
Width of bed-way:182
Distance between centers:940
Spindle taper:M.T.5
Spindle bore:φ38mm
Step of speed:9
Range of speed:64~1500rpm
Metric thread:15kinds (0.25~7.5mm)/11kinds (0. 5~3.5mm)
Inch thread:40kinds(4~112T.P.I)/14kinds(7-1/2~48T.P.I)
Range of feed amount:0.12~0.42(0.0047"~0.0165)/
0.051~0.303(0.002"~0.012")mm/r
Diameter of lead screw:φ22(7/8")mm
Pitch of lead screw:3mm or 8T.P.I

Saddle travel:850mm
Cross travel:150mm
Compound travel:90mm
Barrel travel:100mm
Barrel diameter:φ32mm
Taper of center:M.T.3
Motor power:1.1(1.5HP)kw
Motor for coolant system's power:0.04(0.055HP)kw
Machine(L×W×H):1780×750×760mm
Stand(left) (L×W×H):400×370×700mm
Stand(right) (L×W×H):300×370×700
Machine:395/445kg
Stand:60/65kg
Loading amount:24pcs/20'container


Norton lever


Closed box

Bench Lathe

Model No.:25320022-19



Swing over bed:φ360mm
Swing over carriage:φ220mm
Swing over gap:φ500mm
Width of bed-way:186mm
Distance between centers: 1000mm
Spindle taper:M.T.5
Spindle bore:φ38mm
Step of speed:8
Range of speed:70~2000rpm
Head:D1-4
Metric thread:26kinds (0.4~7 mm)
Inch thread:34kinds(4~56T.P.I)
Inch thread:34kinds(4~56T.P.I)
Moulder thread:16 kinds(0.35~5M.P)
Diametral thread:36 kinds(6~104D.P)
Longitudinal feeds:0.052~1.392(0.002"~0.0548")mm/r
Cross feeds:0.014~0.38 (0.00055"~0.015")
Diameter of lead screw:φ22(7/8")mm
Pitch of lead screw:3mm or 8T.P.I
Saddle travel:1000mm
Cross travel:170mm
Compound travel:74mm
Barrel travel:95mm
Barrel diameter:φ32mm
Taper of center:M.T.3
Motor power:1.5(2HP)kw
Motor for coolant system's power:0.04(0.055HP)kw
Machine(L×W×H):1920×750×760mm
Stand (right)(L×W×H):440×410×700mm
Stand (right)(L×W×H):370×410×700mm
Machine:505/565kg
Stand:70/75kg
Loading amount:22pcs/20'container

Multi-pursopse Machine

Model No.:25320020-19





Swing over bed:φ420mm
Distance between centers:500mm/800mm
Max. longitudinal travel:440mm/740mm
Max. cross travel:200mm
Taper of spindle:M.T.4
Spindle hole:
Step of spindle speed:7
Range of spindle speed: 160-1360r.p.m
Barrel travel:70mm
Taper of center:M.T.3
Metric thread range:0.2-6mm
Inch thread range:4-120T.P.I
Longitudinal range of automatic feeding:0.05-0.35mm/0.002-0.014 "
Cross range of automatic feeding: 0.05-0.35mm/0.002-0.014 "
Max. drilling capacity:φ22mm
Worktable size (L*W):475×160mm²
Max. end mill:φ28mm
Max. face mill:φ80mm
Distance between spindle center and column:285mm
Distance between spindle and worktable:306mm
Headstock travel of up and down:110mm
Spindle taper:M.T.3
Step of spindle speed:16
Range of spindle speed:120-3000r.p.m
Swivel degree of headstock:±360°
Motor power:0.55Kw/0.55Kw
Voltage/Frequency:As customers'requirement
Packing size: 1130×580×1100mm(800mm: 1430×580×1100mm)
N.W/G.W:245kg/280kg (800mm:275/325kg)
Loading amount:40pcs/20'container(800mm: 32pcs/20'container

Light Wrench Drill Chuck

Model No.:02026504

1.Material:45# steel
2.Capacity: 1.5-13mm(1/16-1/2")
3.High precision threaded and tapered tightly mounts on the tools.
4.Jaw are specifically engineered for tight tolerance production drilling.
5.Super precision and durable.
6.Mount:Morse Taper B16/Thread 1/2"



Qty/Ctn:50sets
G.W/N.W:18/17kg
Packing size:26*17*26CM

1/4" 13mm Drill Chuck Keyed

Model No.:02026504-16



Material:40CR
Size:1/4"
Capacity:1.5-13mm

Packing information:
1set/double blister,40sets/carton
Carton size: 59*29*24CM
N.W/G.W: 16/17KGS
Qty/20FCL: 27270pcs



Heavy-Duty Wrench Drill Chuck

Model No.:02026505

Recommended for Heavy-Duty portable power tools.
1.High precision threaded and tapered tightly mounts on the tools.
2.Sleeve,key hole and key are shaped by quenching.
3.Jaws are specifically engineered for tight tolerance production drilling.
4.Sleeve teeth and key holesare are shaped by cold pressing.
5.Super precision and durable.
6.Capacity: 1-16mm(1/32"-5/8")
7.Mount: B16



Chuck conversion 1/4" keyless

Model No.:02026507-14



Material:40CR
1/4" Hex shank screwdriver
Capacity:0.6-6.5mm

Qty/Ctn:50pcs
G.W/N.W:4.5/3.5kgs
"Packing size:26*17*26cm"

Drill Chuck Keyed

Model No.:02026509-17



Drill chuck diameter: 34 mm
Length: 57 mm
Material: steel
Drill chuck, drill chuck key, pole
Capacity: 1.5-10mm(1/16-3/8")
Mount：3/8-24UNF

Packing information:
1pc/double blister card;
50pcs/master carton
Carton size: 59*31.5*15.5cm
N.W/G.W: 9.5/10.5KGS
Qty/20/40FCL/40HQ: 87500/110000/110000 pcs

A



B

1/2 In. Mini-Lathe Drill Chuck

Model No.:02026508-16



Capacity: 5/64 in. to 1/2 in.
Mounting holes: Jacobs® taper #33
Mandrel taper: MT2
Mandrel material: 1010 low carbon steel

Packing:double blister

13 mm Drill Chuck

Model No.:02026511-17

Capacity: 2 mm - 13,0 mm
Mounts: 1/2 x 20 UNF
Total length: 63 mm
Diameter: 43 mm
Surface chrome + laser marking
weight:0.27kg

Packing information:
1pc/white box;50pcs/master carton
Carton size: 42*24*12CM
N.W/G.W: 13/14KGS
Qty/20GP: 115700pcs





Medium Duty Live Centers

Model No.:13310002-A~E

Center body Material:45# steel
Center top Material:T10 steel

Item No.	MS.NO	Qty/Ctn	G.W/N.W(kg)	Packing size(cm)	Qty/20'
13310002-E	(MT1)1	20	17/16	44*30*20	21520pcs
13310002-A	(MT2)2	20	17/16	44*30*20	21520pcs
13310002-B	(MT3)3	15	18/17	33*30*20	21000pcs
13310002-C	(MT4)4	10	18/17	44*25*18	14000pcs
13310002-D	(MT5)5	8	32/31	44*30*20	8600pcs



Keyless Drill Chuck

Model No.:02026510-17

Material:
S45C(extension rod) + 40CR(chuck)
Size:
MK2/MK3(extension rod)+16MM(chuck)
Weight/PC：MK2 extension rod:0.15KG
MK3 extension rod:0.30KG
Chuck:1.05kg

Packing:mailbox
Qty/Ctn:25pcs
G.W:23/21.5kg
Packing size:36*30*14.5CM
Qty/20':43700pcs





4-jaw Self-Centering Chucks

Model No.:13310004-15

Material:cast iron

Item No.	Size	G.W/N.W (kg)	Packing size(cm)
13310004-3INCH-15	80mm(3")	1.9/1.6	14.6*14.6*13.5
13310004-4INCH-15	100mm(4")	3.3/3	15*15*14.5
13310004-6INCH-15	160mm(6")	10/8	20*20*15
13310004-8INCH-15	200mm(8")	14/12.5	24*24*15
13310004-10INCH-15	250mm(10")	23/20	29*29*16
13310004-12INCH-15	315mm(12")	41/36	39*39*21
13310004-16INCH-15	400mm(16")	60/51	48*48*22



3-jaw Self-centering Chucks

Model No.:13310001-A~G

Item No.	Size	G.W/N.W(kg)	Packing size(cm)
13310001-F	80mm(3")	1.9/1.6	14.6*14.6*13.5
13310001-A	100mm(4")	3.3/3	15*15*14.5
13310001-B	125mm(5")	5.5/4.9	13.5*13.5*9
13310001-C	160mm(6")	9/8.4	21*21*18
13310001-D	200mm(8")	16/15	26.5*26.5*20
13310001-E	250mm(10")	26.6/25.5	31*31*21
13310002-G	315mm(12")	52/50	41*41*27



Three Jaw Self-Centering Chuck-Two Pieces Jaws

Model No.:13310005-16

Material:cast iron

Item No.	Size	G.W/N.W(kg)	Packing size(cm)
13310005-160A-16	160mm(6")	9/8.4	21*21*18
13310005-200A-16	200mm(8")	16/15	26.5*26.5*20
13310005-250A-16	250mm(10")	26.6/25.5	31*31*21
13310005-315A-16	315mm(12")	52/50	41*41*27
13310005-400A-16	400mm(16")	72/63	49*49*25
13310005-500A-16	500mm(20")	125/112	59*59*29



Light Wrench Drill Chuck

Model No.:02026503

Recommended for Light portable bench or floor mounted power tools.

1.High precision threaded and tapered tightly mounts on the tools.
2.Jaw are specifically engineered for tight tolerance production drilling.
3.Super precision and durable.
4.Capacity: 3-16mm(1/8"-5/8")
5.Mount: B16



8 PCS MT3 Quick Change Chuck Mills Block

Model No.:02026506

Material:40CR
Size:1/8" 1/4" 3/8" 1/2" 5/8" 3/4" 7/8" 1"

Qty/Ctn:5sets
G.W:25kg
Packing size:36*24*30cm



10pcs Tapping Chuck Set

Model No.:02026501

Materail:45# steel
Size:4、5、6、8、10、12、14、16mm (0.16"、0.20"、0.24"、0.32"、0.39"、0.47"、0.55"、0.63")
Qty/Ctn:10sets
G.W:22KG
Packing size:42*33*25cm





52pc clamping kits(1/2")

Model No.:14400006

Our clamping kits are among the best in the world! All the blocks, bolts, nuts, and hold-downs are case hardened. Each clamping kit includes: Metal rack, 24 studs, 6 step block pairs, 6 T-nuts, 6 flange nuts, 4 coupling nuts and 6 end hold-downs.
This set fits our Model G0559, G1006, G1007, G1126, G3616, G3617, G4027, G4028, G4029, G0519, G0521, G5757, G6760, G9901 and G9904/05 Mills, plus other larger milling machines on the market. Racks can be bolted to the wall or side of machine for easy access. T-Nut size: 5/8". Bolt size: 1/2".



58 pcs Clamping kit

Model No.:69008900

M10 / M12
Set in plastic rack or wooden plate consists of (Block size 25mm):
24PCS Studs
75 / 100 / 125 / 150 / 175 / 200mm
6PCS T-Nuts
4PCS Coupling Nuts
6PCS Flange Nuts
6PCS Step Clamps
12PCS Step Blocks

M10	M12
2pcs/carton	2pcs/carton
Carton size :36*26*22CM	Carton size :36*26*22CM
N.W:15KGS G.W:16KGS	N.W:17KGS G.W:18KGS
Qty/20'container:2718 pcs	Qty/20'container:2718 pcs





11pcs Tapping Chuck Set

Model No.:02026502

Material:chuck:45# carbon steel
cutter handle:40# chrome
Size:MT4-C32

plastic box/wooden box size:
270mm*195mm*85mm
Product weight:5.5kg/set
Qty/Ctn:5sets
G.W:29KG
Packing size:460*275*170mm



52pc Clamping Kits(3/8")

Model No.:14400005

Our clamping kits are among the best in the world! All the blocks, bolts, nuts, and hold-downs are case hardened. Each clamping kit includes: 24 studs, 6 step block pairs, 6 T-nuts, 6 flange nuts, 4 coupling nuts and 6 end hold-downs.
This set fits our Model G1004, G1005, G1008, G3102, G3103, G3358, G6760,G8031, G9959 and G9977 Mills. Racks can be bolted to the wall or side of machine for easy access.
T-Nut size: 1/2", Bolt size: 3/8".



9 pairs Precision Parallel Block

Model No.:69021000-16

Material:Tool steel
Hardness:HRC55-62
Parallelism:0.005mm
Model A: Weight/set:2kg
Size(LxWxH):
100*4*10(14,18,22,26,30,34,38,42)
Model B: Weight/set:2.85kg
Size(LxWxH):
160*4*10(14,18,22,26,30,34,38,42)

Model A:
Qty/Ctn:12sets
G.W:24kg
Packing size:41*20*26cm
Qty/20':10700sets

Model B:
Qty/Ctn:8sets
G.W:23kg
Packing size:41*20*26cm
Qty/20':7440sets



Model A



Model B

Lathe Tool Holder for Digital Lathe

Model No.:69008000-A/B/D

No.	69008000-A	69008000-B	69008000-D
	6mm 7pc	8mm 7pc	10mm 7pc
	SCLCR0610E06	SCLCR0810E06	SCLCR1010E06
	Suitable Blade: CCMT060204		
	SCLCL0610E06	SCLCL0810E06	SCLCL1010E06
	Suitable Blade: CCMT060204		
	SDJCR0610E07	SDJCR0810E07	SDJCR1010E07
	Suitable Blade DCMT070204		
	SDNCN0610E07	SDNCN0810E07	SDNCN1010E07
	Suitable Blade: DCMT070204		
	SWGCR0610E05	SWGCR0810E05	SWGCR1010E05
	Suitable Blade: WCMX050308		
	LW0610R-04	LW0810R-04	LW1010R-04
	Suitable Blade: JCL15-120		
	QA0612R-03	LW0812R-03	LW1012R-03
	Suitable Blade: JCQ3		

Lathe Tool Holder

Model No.:69008002-A~B

No.	69008002-A	69008002-B
Photo	20mm 9pc	25mm 9pc
	PWGNR2020-08	PWGNR2525-10
	Blade T31305A	Blade T31605A
	PSSNR2020-12	PSSNR2525-15
	Blade 41310V	Blade 41610V
	PSRNR2020-12	PSBNR2525-15
	Blade 41310V	Blade 41610V
	PSSNR1518M12	PSSNR2020R15
	Blade 41305AZ	Blade 41605AZ
	PWKNR1518M08	PWKNR2020R10
	Blade T31305AZ	Blade T31605AZ
	PWUNR1518M08	PWUNR2020R10
	Blade T31305AZ	Blade T31605AZ
	LW2020R-08	LW2520R-08
		Blade JCL25-120
	LN2020R-06	LN2520R-06
	Blade M606	Blade M606
	QA2027R-04	QA2527R-05
	Blade J201	Blade J203

Lathe Tool Holder

Model No.:69008001-A~E

No.	69008001-A	69008001-B	69008001-C	69008001-D	69008001-E
	12mm 9pc	13mm 9pc	14mm 9pc	15mm 9pc	16mm 9pc
	PWGNR1215H06	PWGNR1315H06	PWGNR1415H06	PWGNR1516H06	PWGNR1616H06
	Blade T31005A				
	PSSNR1215H09	PSSNR1315H09	PSSNR1415H09	PSSNR1516H09	PSSNR1516H09
	Blade 41005V				
	PSBNR1215H09	PSBNR1315H09	PSBNR1415H09	PSBNR1516H09	PSBNR1616H09
	Blade 41005V				
	PSSNR10RJ09	PSSNR1112J09	PSSNR1212J09	PSSNR1412K09	PSSNR1412K09
	Blade 41005AZ				
	PWKNR1012J06	PWKNR1112J06	PWKNR1212J06	PWKNR1412K06	PWKNR1412K06
	Blade T31005AZ				
	PWUNR1012J06	PWUNR1112J06	PWUNR1212J06	PWUNR1412K06	PWUNR1412K06
	Blade T31005AZ				
	LW1215R-06	LW1315R-06	LW1415R-06	LW1516R-06	LW1616R-06
	Blade M606				
	LN1215R-04	LN1315R-04	LN1415R-04	LN1516R-04	LN1616R-04
	Blade JCL15-120				
	QA1222R-03	QA1322R-03	QA1422R-03	QA1522R-03	QA1622R-03
	Blade JCQ3				

Lathe Tool Holder for Digital Lathe

Model No.:69008003-A~D

No.	69008003-A	69008003-B	69008003-C	69008003-D
	12mm 7pc	14mm 7pc	15mm 7pc	16mm 7pc
	SCGCR1215H09	SCGCR1416H09	SCGCR1516H09	SCGCR1616H09
	Blade CCMT09T304			
	SCGCL1215H09	SCGCL1416H09	SCGCL1516H09	SCGCL1616H09
	Blade: CCMT09T304			
	SSSCR1215H09	SSSCR1416H09	SSSCR1516H09	SSSCR1616H09
	Blade: SCMT09T304			
	SSRCR1215H09	SSRCR1416H09	SSRCR1516H09	SSRCR1616H09
	Blade: SCMT09T304			
	SCLCR1215K06	SCLCR1416K06	SCLCR1516K06	SCLCR1616K06
	Blade: CCMT060204			
	LW1215R-04	LW1416R-04	LW1516R-04	LW1616R-04
	Blade: M606			
	QA1222R-03	QA1422R-03	QA1522R-03	QA1622R-03
	Blade: J200			

7pcs Turning Tool Set

Model No.:60519000-7PCS-16

Materail:45# steel,heat treatment
Size:16mm

Qty/Ctn:10sets
G.W/N.W:21/20kg
Packing size:55*30*28CM



11PCS Lathe Tooling Set

Model No.:60519001-11PCS-16

Drop forged tool steel
Tungsten carbide tips
5/16" Shanks
3 1/4" & 5" Long

Packing
24sets/ctn
16.8/17.5kgs
35x35x25cm



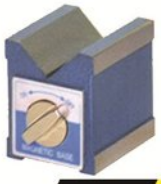


Magnetic V-Block

Model No.:02016103~02016108

Magnetic V-block has magnetic force, which can be used for attracting round or 45º workpiece on grinding machines or to draw lines.
Application:
Used for security works of various shapes as in light-cutting operations such as grinding, boring, tapping,etc.
Features:
Powerful magnetic force functions on all 3 faces off upper base and V-shaped faces. The holder can also be used for inspection work 2 types of precision, standard and special calss are available.
Magnetic force is easily changeable simply by lever operation

Item No.	Model	Dimension(mm)	Capacity	Weight (kg)
02016103	MV-7K1	70*54*73	38	1.4
02016104	MV-7K2	70*60*73	44	1.6
02016105	MV-7K3	80*56*73	40	2
02016106	MV-7K4	124*60*73	44	2.8
02016107	MV-7K5	127*60*68	38	2.8
02016108	MV-7K6	101*76*78	56	3.1



Magnetic V-Block

Model No.:02016109~02016113

Magnetic V-block has magnetic force, which can be used for attracting round or 45º workpiece on grinding machines or to draw lines.
Application:
Used for security works of various shapes as in light-cutting operations such as grinding, boring, tapping,etc.
Features:
Powerful magnetic force functions on all 3 faces off upper base and V-shaped faces.
The holder can also be used for inspection work 2 types of precision, standard and special calss are available.
Magnetic force is easily changeable simply by lever operation

Item No.	Model	Dimension(mm)	Capacity	Weight (kg)
02016109	MV-12K1	80*70*95	50	3.2
02016110	MV-12K2	100*70*95	50	4.0
02016111	MV-12K3	120*70*95	50	4.8
02016112	MV-12K4	101*67*95	48	3.8
02016113	MV-12K5	152*76*95	56	7


MV-12K

Magnetic V-Block

Model No.:02016114

Magnetic V-block has magnetic force, which can be used for attracting round or 45º workpiece on grinding machines or to draw lines.
Application:
Used for security works of various shapes as in light-cutting operations such as grinding, boring, tapping,etc.
Features:
Powerful magnetic force functions on all 3 faces off upper base and V-shaped faces.The holder can also be used for inspection work 2 types of precision, standard and special calss are available.
Magnetic force is easily changeable simply by lever operation

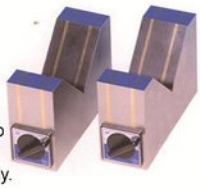
Model:MV-12KE
Dimension(mm):115*75*100
Capacity:55
Weight (kg):5.5


MV-12KE

Magnetic V-Block

Model No.:02016115~02016117

Two blocks are especially for long workpiece use, can be used for attracting magnetism on striped or round workpieces,
Application:
Suitable for holding round steel for precision work in measuring, making and grinding.
Features:
Two pieces finished to the same dimension are furnished together to a set.Finished in both standard and special class precision.
ON/OFF which makes it easy to operate and remove the block easily.



Item No.	Model	Dimension(mm)	Applicable Dia	Weight (kg)	Holding Power		
02016115	KMV-50B	70*40*50	50	1kg*2	15	50	70
02016116	KMV-80B	100*50*80	80	3kg*2	20	80	100
02016117	KMV-125B	150*50*100	125	5kg*2	23	125	150

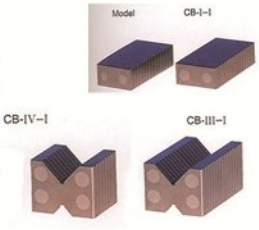
Magnetic V-Block

Model No.:02016125~02016127

Non-magnetic V-block can be magnetic after being inducted on any magnetic chuck, is applied of 45 grinding tool
Application:
Useful as auxiliary tool by applying it to magnetic chuck for attracting round bar, flank of plate and other works with hard to hold shapes, which can not be held by a chuck alone.

The raw material is steel and aluminium alloy.

Item No.	Model	Dimension(mm)	Weight (kg)
02016125	CB-I-I	100*50*25	0.6kg*2
02016126	CB-III-I	150*60*48	1.3kg*2
02016127	CB-IV-I	50*60*48	0.6kg*1

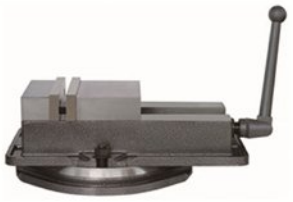


Machine Vice

Model No.:25000004-19

Material:cast iron

Width of jaw(mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
100	1	14/13	36*24*14cm	1530pcs
125	1	21/20	42*24*15cm	1020pcs
160	1	33/32	45*31*18cm	650pcs
200	1	46/45	56*35*20cm	460pcs



Hot Buy

Milling Machine Vice

Model No.:25000000-19

Material:cast iron

Width of jaw(mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
80	4	24/23kg	49*25*12cm	3500pcs
100	1	9/8kg	28*15*13cm	2380pcs
125	1	15/14kg	33*18*14cm	1430pcs
160	1	27/26kg	43*23*18cm	790pcs
200	1	39/38kg	47*27*19cm	550pcs



Machine Vice

Model No.:25000001-A~F

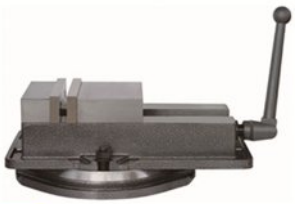
Item No.	Width of jaw(mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
25000001-A	136	1	17/16	45×20×18	1260pcs
25000001-B	160	1	27/26	45×20×20	790pcs
25000001-C	200	1	38/37	51×24×22	560pcs
25000001-D	250	1	56/55	61×29×23	380pcs
25000001-E	320	1	80/78	74×36×26	260pcs
25000001-F	400	1	140/130	93×49×29	150pcs



Professional Machine Vice

Model No.:25000004-BP-19

Width of jaw(mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
80	1	10/9	30*20*14cm	2150pcs
100	1	18/17	37*24*17cm	1190pcs
125	1	22/21	38*25*18cm	970pcs
160	1	39/38	52*32*22cm	550pcs
200	1	59/58	56*35*23cm	360pcs



Hot Buy

Machine Vice

Model No.:25000002-A~D

Item No.	Width of jaw(mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
25000002-A	100	1	20/19	35×21×21	1070pcs
25000002-B	125	1	29/28	41×25×22	740pcs
25000002-C	160	1	39/38	46×27×24	550pcs
25000002-D	200	1	65/62	56×35×26	330pcs



Machine Vice

Model No.:25000003-19

Width of jaw (mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
80	1	8/7	29×19×12	2680pcs
100	1	12/13	36×15×14	1790pcs
125	1	18/17	38×24×17	1190pcs
160	1	29/28	48×20×21	740pcs
200	1	48/47	56×28×23	440pcs
250	1	71/69	58×28×21	300pcs



Undecided Machine Vice

Model No.:25000106-19

Width of jaw (mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
80	1	8/7	30×20×14	2680pcs
100	1	14/13	37×24×17	1530pcs
125	1	17/16	38×25×18	1260pcs
160	1	31/30	52×32×22	690pcs
200	1	49/48	56×35×23	430pcs



Machine Vice

Model No.:25000107-19

Width of jaw (mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
100	1	18/17	51×16×15	1190pcs
160	1	45/44	69×21×20	470pcs



Angle Type Machine Vice

Model No.:25000105-19

Width of jaw:152mm/6"

Qty/Ctn:1set
G.W/N.W:34/33kg
Packing size:52×32×22cm
Qty/20':630pcs



3-Way Machine Vice

Model No.:25000108-19

Width of jaw (mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
100	1	31/30	51×25×22	690pcs
125	1	33/32	56×25×23	650pcs



Machine Vice

Model No.:25000109-19

Width of jaw (mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
100	1	25/22	60×16×16	860pcs
160	1	55/50	75×23×20	390pcs



Machine Vice

Model No.:25000110-19

Width of jaw (mm)	Qty/Ctn	G.W/N.W	Packing size	Qty/20'
100	1	18/16	51×16×15	1190pcs
160	1	45/43	70×21×20	470pcs



Machine Vice

Model No.:25000111-19

Width of jaw(mm):100mm

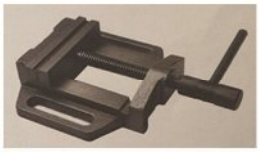
Qty/Ctn:1
G.W/N.W:12/11KG
Packing size:40×21×10
Qty/20':1790pcs



German-Fashion Bench Clamp

Model No.:25000025-A~E

Num	Model	Width of jaw	Max.opening (MM)	Height of jaw	Packing volume (cm)	G.W/N.W (KG)	Quantity
A	75	75	10	28	27×22.5×27.5	21/20	10
B	100	100	10	28	36×29×31	31/30	10
C	125	125	5	32	34.5x21.5x30.5	26/25	5
D	150	150	5	32	34.5x25x35	33/32	5
E	125	125	4	32	34X30X41	37/36	4





100mm Bench Vise

Model No.:25000097-16

Material:HT200
Size:100mm

Qty/Ctn:4pcs
G.W/N.W:45/44KG
Packing size:
62*30*14cm



American Type Vice

Model No.:25000058-A~F

Item No.	Model	Width of Jaw	Height of Jaw	Max Opening of Jaw	Packing(mm)	Qty/ctn	N.W./G.W.(kg)
25000058-A	2.5"	65mm	20mm	55mm	350*305*305	20	30/32
25000058-B	3"	80mm	20mm	75mm	330*325*215	10	20/22
25000058-C	4"	100mm	22mm	95mm	485*330*200	10	25/27
25000058-D	5"	125mm	24mm	115mm	355*290*230	5	22.5/24.5
25000058-E	6"	150mm	26mm	140mm	380*315*245	5	25/27
25000058-F	8"	200mm	50mm	160mm	360*290*320	4	37/36



New Type Drill Press Vise

Model No.:25000101-17

Professional quality
durable cast construction drill press vice

Num	Width of jaw	Height of jaw(mm)	Max.opening (mm)	Quantity	Packing volume(cm)	G.W/N.W (KG)
3"/75	75	28	59	10	29x23x26.5	21/20
4"/100	100	28	75	10	38x25x37.5	31/30
5"/125	125	32	95	5	45x29x21.5	25/24
6"/150	150	32	115	5	47x31x30	30/29



3inch Drill Vice

Model No.:25000316

Material:cast iron
Length: 155mm
Width: 135mm
Mounting holes distance: 105mm
Jaw width: 75mm(3")
Max. Clamping force: 80mm
Weight: approx. 2.5 kg



Packing information:
1pc/inner box,12pcs/carton
Ctn size:32*30.5*21cm
N.W./G.W.:19/20kg
Qty/20'ft:16390pcs

5" Vise

Model No.:25000085

Size: 5'
Jaw width: 125mm

Package:
QTY/CTN 1 PC/CTN
CTN Size: 42*21*24 CM
GW/NW: 25/23KGS
20'FCL 1322 PC



Table Vice 60mm

Model No.:25000052

Material:cast iron
360 ° rotatable
Jaw width 60 mm
Clamping range:50mm
Weight:1.9kg

Packing information:
1pc/inner box,10pcs/carton
Ctn size:44*35*21cm
N.W./G.W.:20/21kg
Qty/20'ft:8650pcs





Machine Vise

Model No.:25000093-16

jaw width: 55mm
jaw opennig 45mm
body material: aluminium
handle: A3 stee

Packing Informations:
1pc/box , 50pcs/ctn
N.W/G/W: 22.2/25kgs
ctn size:65x32x31cm
Qty/20/40FCL: 21850/44600pcss



4inch Welding Vice

Model No.:25000039

Width of Jaw:100mm(4")
Height of Jaw:60mm
Max Opening of Jaw:90mm

Packing:white box + color label
Qty/Ctn:3pcs
G.W/N.W:37/35kg
Packing size:330*295*295mm





2.5inch Welding Vice

Model No.:25000038

Width of Jaw:60mm(2-1/2")
Height of Jaw:35mm
Max Opening of Jaw:60mm

Packing:white box + color label
Qty/Ctn:5pcs
G.W/N.W:29/27kg
Packing size:400*240*250mm





Universal Tabel Vice

Model No.:25000095-16

jaw width: 40mm
jaw opening: 55mm
swivels: 360°

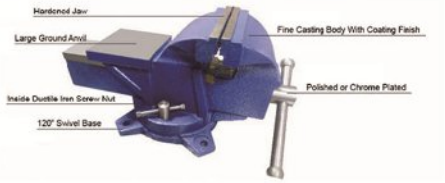
Packing Information:
1pc/color box, 12pcs/ctn
G.W/N.W:18/20kg
Packing size:53.5x33x32.5cm
Qty/20/40FCL: 5892/12204pcs



Bench Vise(Swivel With Anvil)

Model No.:25000068

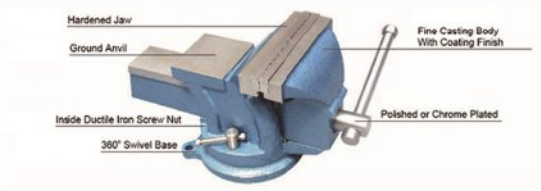
Modle	Size	Width of Jaw(mm)	Qty/Ctn	N.W/G.W (kg)	Ctn Size(cm)
25000068-3"	3"/75mm	75	4	20/18	56*29*16
25000068-4"	4"/100mm	100	2	30/28	37*36*20
25000068-5"	5"/125mm	125	1	27/26	43*20*22
25000068-6"	6"/150mm	150	1	21/20	50*22*25
25000068-8"	8"/200mm	200	1	31/30	60*26*28
25000068-10"	10"/250mm	250	1	46/44	69*32*36



French Type Bench Vise (Swivel With Anvil)

Model No.:25000070

Modle	Size	Width of Jaw(mm)	Qty/Ctn	N.W/G.W (kg)	Ctn Size(cm)	Heavy duty	light duty
25000070-3"	3"/75mm	75	4	22/20	51*27*16	4kgs	4kgs
25000070-4"	4"/100mm	100	2	15/14	31*29*18	7kgs	5kgs
25000070-5"	5"/125mm	125	2	22/21	37*36*20	10.5kgs	7.5kgs
25000070-6"	6"/150mm	150	1	17.5/16.5	43*20*22	16.5kgs	11.5kgs
25000070-8"	8"/200mm	200	1	22/21	43*20*22	21kgs	17kgs



83# 89# Series Bench Vise (Swivel With Anvil)

Model No.:25000069

Modle	Width of Jaw(mm)	PACKING INFO	Heavy Duty(83#)		Light Duty(89#)	
			WEIGHT	Opening Size	WEIGHT	Opening Size
25000069-3"	3"/75mm	1pcs/CTN, 26*13*14Cm	7/6.5KGS	75mm	5/4.5KGS	60mm
25000069-4"	4"/100mm	1pc/CTN, 29.5*13.5*16Cm	11.5/11KGS	100mm	7.5/7KGS	90mm
25000069-5"	5"/125mm	1pc/CTN, 34.5*17*18.5Cm	20/19KGS	125mm	13.5/13KGS	96mm
25000069-6"	6"/150mm	1pc /CTN, 43*20*22Cm	30/29KGS	150mm	20/19KGS	137mm
25000069-8"	8"/200mm	1pc /CTN, 50*22*25Cm	44/42KGS	200mm	31/30KGS	150mm





Heavy Duty 5 Multi Purpose Vise Anvil Pipe 360 Swivel Base & Jaw Wscale Ruler

Model No.:25000077

Item No.	Specification	Item Des.	Ctn/qty(pcs)	Meas.(CM)	GW/NW(KGS)
25000077-4"-15	Material: Ductile Iron	Heavy duty 4" multi purpose vise anvil pipe 360°swivel base&jaw wscale ruler	1	35*20*20	12/10
25000077-A	Material: Ductile Iron	Heavy duty 5" multi purpose vise anvil pipe 360°swivel base&jaw wscale ruler	1	40*20*24	17/15
25000077-B			1	42*21*24	22/20
25000077-C			1	45*24*26	29/27
25000077-6"-15	Material: Ductile Iron	Heavy duty 6" multi purpose vise anvil pipe 360°swivel base&jaw wscale ruler	1	55*24*28	42/40
25000077-6"plus-15	Material: Ductile Iron	Heavy duty 6" plus multi purpose vise anvil pipe 360 °swivel base&jaw wscale ruler	1	60*24*28	47/45k



Quick Release Multi-Purpose Vise

Model No.:25000088-14

Materials: Cast Iron, main screw and handle Zinc-plated
Jaw width: 5"(125mm)
Openning: 6"(150mm)
Throat depth: 3"(75mm)
Weight:19.5kgs

Packing:Brown carton box



5" Quick Release Bench Vise

Model No.:25000092-14

Materials: Ductile Iron, main screw and handle Zinc-plated
size: 5"

Packing information:
1pc/master carton
Carton size: 36X25X22cm
N.W/G.W: 9/10KGS
Qty/20/40FCL/40HQ:
1414/2828/3333 pcs



Bench Vise

Model No.:25000072

Material:cast iron
Surface power coated
Jaw width:150mm(6")
Clamping force:1200kgs
Clamping depth:80mm
Anvil surface:60*60mm
Weight:16kg

Packing information:
1pc/carton
Carton size:42X19X19cm
N.W/G.W:16/17KGS
Qty/20FCL:1840pcs



Light Duty Bench Vice Swivel With Anvil

Model No.:25000098-17

	Specification	Width of jaw(mm)	Max.opening(mm)	Weight(kg)	Clamping force(kg)
25000098-3"-17	3"	75	75	5.25	400
25000098-4"-17	4"	100	80	5.5	600
25000098-5"-17	5"	125	100	7.5	900
25000098-6"-17	6"	150	125	11.5	1000
25000098-8"-17	8"	200	150	18	1200
25000098-10"-17	10"	250	200	24.5	1500

Packing information:

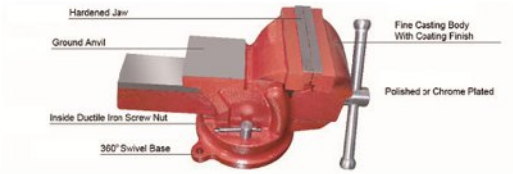
	Qty/carton	N.W/G.W(kg)	Carton size(cm)
75mm(3")	2PC	10.5/11.5	31*26*17
100mm(4")	2PC	11/12	31*26*17
125mm(5")	1PC	7.5/8.5	32*16*18
150mm(6")	1PC	11.5/12.5	38*18*19
200mm(8")	1PC	18/19	42*22*22
250mm(10")	1PC	24.5/26	50*28*25



Bench Vise(Swivel With Anvil)

Model No.:25000321

Modle	Size	Width of Jaw(mm)	Qty/Ctn	N.W/G.W (kg)	Ctn Size(cm)
25000321-3"	3"/75mm	75	4	20/18	51*27*16
25000321-4"	4"/100mm	100	4	22/20	51*27*16
25000321-5"	5"/125mm	125	2	16/15	31*29*18
25000321-6"	6"/150mm	150	2	24/23	37*36*20
25000321-8"	8"/200mm	200	1	18/17	43*22*22



Quick Release Engineers Bench Vise

Model No.:25000102-18

Safe and durable design Easy one-hand operation
Super thunder speed Large clamping force
1. Handle and external parts surface
chrome polished;
2. 360 ° rotating base, double hexagon
screws, zinc plated screws;
With a chopping board, tube claw, caudal vertebra;
4 clamp body cast iron; surface electrostatic spraying.
5. Screws and main parts C45 steel;
6. Denture jaw iron C45, HRC42 ~ 48;



Model No.	JAW WIDTH	OPENING	THROAT DEPTH	PIPE JAW CAPACITY
25000102-4-18	4" 100MM	6" 150MM	2-3/4" 71MM	1/3"-2" 8MM-52MM
25000102-5-18	5" 125MM	6" 150MM	2-3/4" 71MM	1/3"-2" 8MM-52MM
25000102-6-18	6" 150MM	6" 150MM	2-3/4" 71MM	1/3"-2" 8MM-52MM
25000102-8-18	8" 200MM	6-3/4" 175MM	3-1/4" 78MM	1/3"-2-1/2" 8MM-63MM

Packing information:

Model No.	Package size (cm)	GW
25000102-4-18	39x17x20	22LBS/10KGS
25000102-5-18	39x17x20	23LBS/10.5KGS
25000102-6-18	39x17x20	24LBS/11KGS
25000102-8-18	48x21x26	40LBS/18KGS



Vacuum Base Vice

Model No.:25000090-14

Jaw width: 70mm
Opening: 70mm
Swivels: 360°

Packing information:
1 pc/color box;12 pcs/master carton
Carton size: 36.5x36.5x30.5 cm
N.W/G.W: 17/18 KGS
Qty/20/40FCL: 8280/17160pcs



Vacuum Base Vice

Model No.:25000091-14

Jaw width: 70mm (2-3/4inch)
Opening: 70mm (2-3/4inch)
Swivels: 360°

Packing information:
1 pc/color box;12 pcs/master carton
Carton size: 36.5x36.5x30.5 cm
N.W/G.W: 19/20 KGS
Qty/20/40FCL: 8280/17160pcs



Bench Swivel Vise

Model No.:25000322

1.ALUMINIUM CLAMP
2.POWDER COATING
3.Jaw Opening:50mm
4.Jaw Width:78mm

Qty/Ctn:10pcs
G.W/N.W:10/8kg
Packing size:42*26.5*25.5cm



360° Rotary Cross Slide Vise

Model No.:25000016

This has the fuctions of the bench vise
and cross slide vise.
widely used drilling machines
and milling machines.
has the functions of multi slot milling
and bore drilling,

Num	Width of jaw	Max.opening (mm)	Bidirectional valid stroke	Quantity	Packing volume(cm)	G.W/N.W (KG)
A	75	60	80	1	25.5x25x16	8.5/6
B	100	72	90	1	27x27x17.5	13/12
C	125	90	110	1	28.5x28x19.5	17/16
D	150	110	130	1	32.5x31.5x21.5	20/19



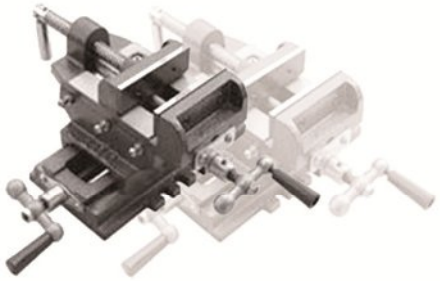
Hot Buy

Light-duty Cross Drill Press Vise

Model No.:25000018A~E

T max no	size	Width of jaw	Max.opening	Cross.max opening	Packing volume(cm)	G.W/N.W (KG)	Quantity
25000018-A	75	75	60	80	25×25×13.5	6/5	1
25000018-B	100	100	75	88	26.5x26.5*15	8.5/7.5	1
25000018-C	125	125	95	107	28×27.5×15.5	11.5/11	1
25000018-D	150	150	115	128	32.5×31.5×18	17/15.5	1
25000018-E	200	200	185	190	42*42*17.5	28/27	1

Hot Buy



Light-Duty Cross-type Clalmping Apparatus 100MM

Model No.:25000018-B

This Product is light and flexible with high clamping accuracy. Equipped with Drilling Machines or milling machines. It can ci amp and hold wooden,metal.Plastic workpi ecfs tightly for Milling long or cros-type Grooves or for Drilling Many holes in one directio,This Product's cost is very cheap so it has a vast future for sales.

Structural Data:
Wright:7.5KGS
Width of Jaw(MM): 100
Max.. Opening(MM): 75
Bidirectionall
Valid Stroke: 88

PACKING:
1 set / CTN
N.W.: 8.5 KGS
G.W.: 7.5KGS
CTN SIZE: 26.5x26.5x15CM
QTY/20': 2600SETS



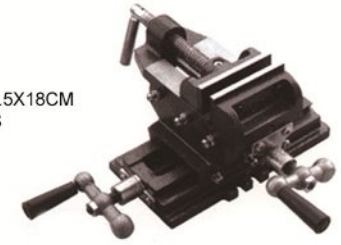
Light-Duty Cross-type Clalmping Apparatus 150MM

Model No.:25000018-D

This product is light and flexible with high clamping accuracy,equipped with drilling machines or wooden, metal,plastic workpieces tightly for milling long or cross-type grooves or for dril ling many holes in one direction.This product's cost is very cheap.so it has a vast future for sales.

Structural Data:
Weight:15.5Kgs
Width of jaw(mm):150
Max.opening(mm):115
Bidirectional
Valid stroke:128

PACKING:
1 Set / CTN
N.W.: 17KGS
G.W.: 15.5KGS
CTN SIZE: 32.5X31.5X18CM
QTY/20': 1519SETS



Precision Vise

Model No.:25000103-19

Item No.	Width of Jaw	Height of Jaw	Max Opening of Jaw	Packing(cm)	Qty/ctn	N.W./G.W.(kg)
25000103-A-19	100mm(4")	34mm	85mm	37*31*20	1	11/14
25000103-B-19	150mm(6")	40mm	135mm	47*38*21	1	16/18
25000103-C-19	201mm（8")	54mm	165mm	54*42*24	1	24/28



Quick Precision Vise

Model No.:25000104-19

Item No.	Width of Jaw	Height of Jaw	Max Opening of Jaw	Packing(cm)	Qty/ctn	N.W./G.W.(kg)
25000104-A-19	80mm(3")	32mm	80mm	28*28*18	1	7.5/9
25000104-B-19	100mm(4")	39mm	100mm	36*30*20	1	10.5/12
25000104-C-19	150mm(6")	46mm	150mm	38*36*21	1	14.5/16
25000104-D-19	200mm(8")	50	200mm	45*40*21	1	21.5/24



Precision Cross Slide Table

Model No.:25100007-17

This products is widely equipped with
many machine for the maching
and pricessing of various workpieses,
customization is avaiable.

Function Data form(Units:mm)						
Num	Table size(mm)	Y/X travle(mm)	T width(mm)	Quantity	Packing volume(cm)	G.W/N.W (KG)
3"/75	85x170	80/100	40	6	26x23x13	8/7.5
4"/100	100x220	90/120	45	1	28x28x14	11/10
5"/120	125x260	110/150	55	1	31x31x15	14/13
6"/150	145x310	130/170	65	1	37x34x16	19/18
8"/200	200x420	150/190	85	1	48x39x16	29/28
312	140x310	110/150	65	1	36x29x12	18/17



3"/75 4"/100 5"/120
6"/150 8"/200



312



2mm feeding per revoluton

AKP Working Table

Model No.:25100000-A~E

Item No.	table size	X Travel	Y Travel	Packing(mm)	Graduation	N.W./G.W.(kg)
25100000-A	185*100mm	85mm	55mm	200*280*170	0.01	10.5/11
25100000-B	225*175mm	105mm	90mm	320*320*165	0.01	16/17
25100000-C	330*220mm	190mm	100mm	425*365*165	0.01	22/26.4
25100000-D	430*240mm	230mm	150mm	620*455*180	0.02	42.5/49
25100000-E	600*240mm	400mm	150mm	790*455*180	0.02	51/60



Dust cover (optional)
25100000-A/25100000-C
25100000-B
Dust cover (optional)
25100000-D/25100000-E

AKP-1 Swing Cross Table

Model No.:25100001-A~D

Item No.	table size	X Travel	Y Travel	Packing(mm)	Graduation	N.W./G.W. (kg)
25100001-A	225*175mm	105mm	70mm	340*340*210	0.01	19/20
25100001-B	330*220mm	170mm	90mm	420*360*220	0.02	28/32.5
25100001-C	425*240mm	225mm	135mm	620*455*200	0.02	47.5/54
25100001-D	600*240mm	400mm	135mm	790*455*200	0.02	54/62.5





25100001-A 25100001-B 25100001-C/D

AKP-2 Working Table

Model No.:25100002-A~C

Item No.	working table size	XY travel	N.W./G.W. (kg)	Packing(mm)
25100002-A	430*240mm	230*150mm	48/54	620*455*180
25100002-B	600*240mm	400*150mm	56/64	790*455*180
25100002-C	730*210mm	500*210mm	70/78	920*510*210
25100002-D	375*120mm	250*160mm	22/24	475*365*155





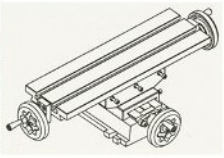
25100001-A/B 25100001-C 25100001-D

Milling Table With U-clamp Set

Model No.:25100005

horizontal travel:300mm
Longitudinal travel:180mm

N.W:26kg
Packing size:68*43*21cm

Bf Precision Cross Working Table

Model No.:25100008-19

Item No.	working table size	XY travel	N.W./G.W .(kg)	Packing (mm)
25100008-A-19	400*120mm	220*160mm	23/27	49*38*20
25100002-B-19	280*175mm	400*150mm	45/50	65*43.5*22
25100002-C-19	480*175mm	500*210mm	54/60	85*43*22



25100008-A-19



25100002-B/C-19

Akt Cross Slide Table

Model No.:25100009-19

Item No.	working table size	XY travel	N.W./G.W. (kg)	Packing(mm)
25100008-A-19	550*195mm	310*150mm	45/50	72*41*21
25100008-B-19	400*150mm	400*150mm	59/66	81*41*21





Slide Angle Table

Model No.:25100011-19

Item No.	Model	table size	Rotation angle	Qty/Ctn	Packing size	N.W/G.W
25100011-A-19	7	180*130	±45°	1	23*18*16	8/10
25100011-B-19	10	255*180	±45°	1	31*23*19	21/24
25100011-C-19	12	302*241	±45°	1	36*28*24	34/39
25100011-D-19	15	381*255	±45°	1	43*31*26	58/64





Slide Angle Table with Swivel Base

Model No.:25100012-19

Item No.	Model	table size	Rotation angle	Qty/Ctn	Packing size	N.W/G.W
25100012-A-19	7	180*130	±45°	1	23*18*16	8/10
25100012-B-19	10	255*180	±45°	1	31*23*19	21/24
25100012-C-19	12	302*241	±45°	1	36*28*24	34/39



Horizontal & Vertical Rotary Table

Model No.:25100010-19

SPEC	25100010-A-19	25100010-B-19	25100010-C-19	25100010-D-19	25100010-E-19	25100010-F-19
Diameter of table(mm)	76	110	127	150	200	250
Morse table of the center hole	2#				3#	
Height of center for verti mounting(mm)	59	81.5	90	100	150	170
Width of the T-slot(mm)	8	12				
Adjacent angle of table T-soit	90°	120°		90°		60°
Width of locating key(mm)	12			14		
Module of the worn gear	1				1.75	2
Transmission ratio of the	1:36	1:72	1:72	1:90		
Graduation of the table	360°					
Rotating angle of table with revolution of the worn	10°	5°		4°		
Min. reading of the vernier	10"					
Indexing accuracy	120"			60"		
Max. bearing(with table	50	60	80	100	150	200
Max. bearing(with table	25	30	40	50	75	100
Packing size(cm)	26*18*14	29*22*15	34*25*16	34*25*16	34*35*18	39*36*20
G.W/N.W(kg)	5.5/5	9/8.3	10.6/9.6	13.5/12.5	25.5/24.5	38/32




Vertical and Horizontal Rotary Table-NEW

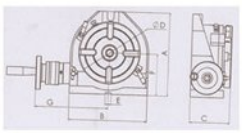
Model No.:25100006

The TSL type vertical and horizontal rotary table is one of the main accessories for milling, drilling or milling of indexing, circular cutting, boring countersink plane can be used in a milling machine. Table vertical position when used in conjunction with the tailstock, more complex work can be carried out by circumferential indexing drilling and milling.

Technical Parameter:	HV6	HV8	HV10	HV12
Dianmeter of table	150	200	250	320
Table-bored hole taper (Mose)	2#	3#		4#
Vertical center height	100	150	170	210
T-slot width	12			14
T-slot adjacent angle	90°		60°	
Location key width	14			16
Worm gear vice modulus	1	1.75	2	2.5
Worm pair transmission ratio	0			
Table circumference scale	360°			
Worm circle of rotary table degree	4°			
Curcer smallest indication	10'			
Indexing accuracy	60"			
Max load (horizontal)	100	150	200	250
Max load (vertical)	50	75	100	125
Packing information: Packing Size	435×435×220	450×440×235	510×460×240	590×580×250
Net weight (kg)	16	28	45	75
Gross weight (kg)	15	26	50	85





	HV6	HV8	HV10	HV12
A	200	285	328	410
B	190	236	286	360
C	81	100	110	120
D	150	200	250	320
E	14	14	14	16
F	100	150	170	210
G	160	210	240	270

Rail Steel Anvil

Model No.:25010000-17

25010000-110-17
SIZE:110LB
Q'ty/Ctn (pcs):6
G.w./N.w. (kgs):21/19
Packing Size (cm):34.5X21X14



25010000-150-17
SIZE:150LB
Q'ty/Ctn (pcs):6
G.w./N.w. (kgs):30/28
Packing Size (cm):39X32X15.5

Steel Anvil

Model No.:25009011-17

ART No.	SIZE	Q'ty/Ctn (pcs)	G.w./N.w. (kgs)	Packing Size (cm)
25009011-5kg-17	5kg	4	21/20	50X25X19
25009011-10kg-17	10kg	2	22/20	33X30X22
25009011-15kg-17	15kg	1	16/15	33X15X20
25009011-20kg-17	20kg	1	22/20	40X18X20
25009011-30kg-17	30kg	1	32/30	45X21X24
25009011-50kg-17	50kg	1	52/50	46X23X25
25009011-100kg-17	100kg	1	110/100	61X27X29



Casting Anvil

Model No.:25009000~25009005

Item No.	Specification	Qty /carto	G.W./N. W. (kg)	Carton size (cm)
25009004-1lb-17	This 1 lb. anvil measures 2-1/2" long x 2" high and 2-3/8" x 1-3/8" face	50	26/25	37*26*23.5
25009004-3lb-17	This 3lb. anvil measures 6" long x 2-3/4" high and 4" x 2" face	12	19/17	33*20*21
25009004-7lb-17	This 7lb. anvil measures 6.7" long x 3-3/4" high and 4.4" x 2.56" face	5	18/16	17*20*21
25009004	This 11 lb. anvil measures 4" wide x 8-1/2" long x 4-3/4" high and 5" x 2-1/2" face	4	21/19	50*25*19
25009005	This 24lb. anvil measures 4-3/4" wide x 7-1/4" long x 5-1/2" high and 6-3/4" x 3-1/2" face	2	24/22	33*30*22
25009004-33lb-17	This 33lb. anvil measures 12-1/2" long x 6-1/4" high and 7-1/2" x 4" face	1	16/15	33*15*20

Item No.	Specification	Qty /carto	G.W./N. W. (kg)	Carton size (cm)
25009000	This 55 lb. anvil measures 6" wide x 14-1/2" long x 6-5/8" high and has a 5-1/2" horn and 4-1/8" x 8-3/4" face with 7/8" square hardy hole.	1	27/25	40*18*20
25009000-75lb-17	This 75lb. anvil measures 14-3/4" long x 6-1/4" high and 10" x 5-1/2" face with 1" square hardy hole.	1	36/34	45*21*24
25009001	This 100 lb anvil measures 8-1/2" wide x 17-1/2" long x 8-1/8" high and has a 7-1/2" horn and 5-1/2" x 10" face with 1" square hardy hole.	1	47/45	46*23*25
25009002	This 200 lb. anvil measures 10-1/2" wide x 26" long x 10" high and has a 9-1/2" horn and 5" x 1-1/2" face with 1" square hardy hole.	1	92/90	61*27*29
25009003	This 300 lb anvil measures 11-3/4" wide x 26-5/8" long x 12-1/8" high and has a 10-7/8" horn and 7-7/8" x 15-3/4" face with 2" square hardy hole	1	139/136	68*32*35



25009004/25009005





25009000~25009003

6LB Anvil

Model No.:25009000-6LB-17

Material: Cast iron
Weight: 6LB
Anvil surface size (A×C):
3-3/4"×2-1/8" (9.5×5.5cm)
Overall long of anvil (B): 6-3/4" (17cm)
Height (D): 3-5/8" (9cm)



Packing information:
1pc/inner box; 5pcs/master carton
Carton size: 50×20×9.5cm
N.W/G.W: 14/15KGS
Qty/20FCL: 6330 pcs



Casting Steel Anvil

Model No.:25000100-17

The Cast Steel Anvil is a serious piece of gear and will make any workshop or shed complete!
Exceptional working hardness is achieved without making the tool brittle
113/R
weight:30kg



Packing information:
1pcs/master carton
Carton size: 52x15x15cm
N.W/G.W: 30/32KGS
Qty/20GP: 2393pcs



Arbor Presses

Model No.:210148~210155

210148
SY Arbor Presses are suitable for factories, Enterprises and families using in pressing working, bending,and machnie disassembling.
Standards:0.5t
Pressure(KN):5
Opening(mm):90
SPECIFICATION:1/2t
Qty/Ctn:1
N.W(kg)/G.W(kg):9.5/10
PACKAGE:carton
Packing size(cm):26x12x29

210149
SY Arbor Presses are suitable for factories, Enterprises and families using in pressing working, bending, and machnie disassembling.
Standards:1t
Pressure(KN):10
Opening(mm):110
SPECIFICATION:1t
Qty/Ctn:1
N.W(kg)/G.W(kg):15.5/17
PACKAGE:carton
Packing size(cm):29x14x35

210150
SSY Arbor Presses are suitable for factories, Enterprises and families using in pressing working, bending,and machnie disassembling.
Standards:2t
Pressure(KN):20
Opening(mm):180
SPECIFICATION:2t
Qty/Ctn:1
N.W(kg)/G.W(kg):37.5/39
PACKAGE:carton
Packing size(cm):29x14x35

210153
SYJ Ratchet Wheel Type Arbor Presses
Standards:2t
Pressure(KN):20
Opening(mm):180
SPECIFICATION:2t
Qty/Ctn:1
N.W(kg)/G.W(kg):43.5/45.5
PACKAGE:carton
Packing size(cm):45x19x49



210152
SY Arbor Presses are suitable for factories, Enterprises and families using in pressing working, bending, and machnie disassembling.
Standards:5t
Pressure(KN):50
Opening(mm):430
SPECIFICATION:5t
Qty/Ctn:1
N.W(kg)/G.W(kg):154/176
PACKAGE:wood carton
Packing size(cm):72x36x88.5

210151
SY Arbor Presses are suitable for factories, Enterprises and families using in pressing working, bending,and machnie disassembling.
Standards:3t
Pressure(KN):30
Opening(mm):285
SPECIFICATION:3t
Qty/Ctn:1
N.W(kg)/G.W(kg):67/69
PACKAGE:carton
Packing size(cm):43x23x63





210154
SYJ Ratchet Wheel Type Arbor Presses
Standards:3t
Pressure(KN):30
Opening(mm):280
SPECIFICATION:3t
Qty/Ctn:1
N.W(kg)/G.W(kg):58/60
PACKAGE:carton
Packing size(cm):48x23x60



210155
SYJ Ratchet Wheel Type Arbor Presses
Standards:5t
Pressure(KN):50
Opening(mm):450
SPECIFICATION:5t
Qty/Ctn:1
N.W(kg)/G.W(kg):175/200
PACKAGE: wood carton
Packing size(cm):72x36x88.5

Arbor Press With Ratchet Handle

Model No.:25003001

Arbor press applies a ton of pressure.
Essential for seating, stamping and removing bearings.
Can perform other high-pressure assembly, repair and production jobs.
•All-metal"
•Slotted base for bench mounting
Continuous Force (Tons): 2
Largest Arbor (in.): 1 3/4
Ram Square (in.): 1 1/4
Max. Press Height (in.): 7 1/16
Ramp Length (in.): 13 1/2
Ratio: 25:1
Base L x W (in.): 17 5/16 x 11



Package:
Carton size: 45*19*48cm
1pc/ctn
NW/GW: 43.5KGS/45.5KGS

Arbor Press

Model No.:25003000-17

This product is a manual press.
widely used in riveting,punching.
bending and other processes.
All-metal

Num	Table size(mm)	Width of jaw	Max. working stroke (MM)	Rack size(mm)	Packing volume(cm)	G.W/N.W (KG)	Quantity
25003000-17-0.5T	100	75	90	20x20x190	26x12x29	10/9	1
25003000-17-1T	100	100	100	25x25x230	28.5x20x32	13/12	1
25003000-17-2T	170	125	170	30x30x320	45x27x45	29/28	1
25003000-17-3T	170	150	170	40*40**400	465*260*540	44/42	1





Hand Puncher

Model No.:114643

Model:HP-20
Max punching capacity(mm):
Thickness 8
Throat Depth(mm):160
Punch Mold & Die(mm):55x34x18
N.W/G.W(kg):74/80
Packing Dim(cm):52x23x92 (body) ,
184x4.5x8(handle)
Round, deep-hole,
square or similar stamps
Easy quick stamps
and stencil replacement
Swing 160mm
Stamp 75x2
Stencil 34x34x16mm



Tubing Notcher

Model No.:114645-A/B

Item:	114645-A	114645-B
Model:	PN-1/2A	PN-1/2S
Tubing Capacity:	2"	2"
Spindle:	1/2"	1/2"
Spindle Adopter:	1/2"to 5/8"	1/2"to 5/8"
Angle Adjustment:	0-45° 60°	0-60°
N.W/G.W(kg):	2.8/3.5 , 28/33	4.5/5 , 45/53
Packing Dim(cm)(CTN):	30x17x11(1pcs) 87x31x23(10pcs)	33x16x33(1pcs) 87x32x42(10pcs)
Remarks:	Aluminium	Steel



Hand Notcher

Model No.:114646-A/B

Item:	114646-A	114646-B
Model:	HN-3	HN-4
Capacity:	3ton	4ton
Thickness:	1.5mm	1.6mm
Punches:	125x125mm	152x152mm
90°Angel:	125x125mm	152x152mm
Ram Stroke:	25mm	20mm
N.W/G.W:	22/30kg	75/85kg
Packing Dim(cm):	47x39x44	61x57x56



Sheet Metal Foot Notcher

Model No.:14403004

*Sheet Metal Foot Notcher Notches up to
3 1/4" X 3 1/4", *16 gauge sheets
*Foot operated for ease of use
*Heavy base with mounting holes.
Hardened steel cutting blades, HRC 58.5
*Adjustable guides and blade guard
*Approximate shipping weight 165 lbs

Packing:Ply W/Case
G.W/N.W:92/75KG
Packing size:46*38*116cm



Pipe Notcher

Model No.:114650-A~C

Item:	114650-A	114650-B	114650-C
Model:	RA1	RA2	RA3
Capacity:	1/4",3/8",1/2"	3/4",1",1-1/4"	1-1/2",2"
N.W/G.W:	6.5/7.5kg	10/8kg	16/14kg
Packing Dim(cm):	50x18x16	50X18X16	50X18X16



36" Metal Bender

Model No.:14401000

Features
Heavy-duty all-steel construction
Mount on workbench or use stand(included)
Easily bends up to 12-gauge sheet metal
Quickly adjusts for different sheet metal thickness
Description
36"(915mm) effective width
Max thickness of steel: 12 gauge
Minimum bend angle: 0°
Maximum bend angle: 120°

1pcs/ctn
G.W.: 79kgs(173.80lbs)
Ctn size: 129*23*52cm
(50.78"x9.05"x20.47")
N.W.:77kgs(169.4lbs)



Folding Machine

Model No.:114636

Model: W1.0x2020
Working length: 2020mm
Sheet thickness: 1mm
Max clamping bar left: 42mm
Folding angle: 0-135°
Length:2320mm
Width:630mm
Height:1100mm
Weight:335kgs



Folding Machine

Model No.:114637-A/114637-B

Item:	114637-A	114637-B
Model:	PBB1020/2.5	PBB1270/2
Working Length:	1020mm	1270mm
Sheet Thickness:	2.5mm	2.0mm
Max Clamping Bar Lift:	47mm	48mm
Folding Angle(deg):	135°	135°
Length:	1348mm	1598mm
Width:	850mm	900mm
Height:	1165mm	1165mm
Weight:	285kg	315kg



Slip Roll Machine

Model No.:114641-A/114641-B

Item:	114641-A	114641-B
Model:	W01-1.5x915(36")	W01-1.5x1300(52")
Max Thickness:	1.5mm	1.5mm
Max Width:	915mm	1300mm
Dia Of Roll:	50mm	75mm
Packing Dim(cm):	134x45x54	175x53x63
N.W./G.W:	95/120kg	245/275kg



Slip Roll Machine

Model No.:114627-A~E

Item:	114627-D	114627-E	114627-C	114627-A	114627-B
Model:	SJ320	SJ300	W01-0.8x610	W01-0.8x915	W01-0.8x1000
Max Thickness:	2.5mm	2.5mm	0.8mm	0.8mm	0.8mm
Max Width:	320mm	300mm	610mm	915mm	1000mm
Dia Of Roll:	5mm	5mm	38mm	50mm	50mm
Packing Dim(cm):	49x23x20	43x22x8.5	95x27x38	133x34x50	148x54x50
N.W./G.W:	12/13kg	10.4/11kg	37/40kg	0/98kg	106/130kg





Slip Roll Machine

Model No.:114642-A/114642-B

Item:	114642-A	114642-B	
Model:	W01-1.5x1300	W01-0.8x1300	
Max Thickness:	1.5mm	0.8mm	
Max Width:	1300mm	610mm	
Dia Of Roll:	75mm	60mm	
Packing Dim(cm):	173x45x54	180x50x50 Bady	156x42x13 Stand
N.W./G.W:	220/250kg	172/195kg	20/27kg Stand



Universal Bender-Hoop Bender

Model No.:14402004

*For angular,roll,hoop and coil bending
*To produce grid,door gate,balcony railing
patio furniture as well as
rod iron lamps,
suitable for steel brass
copper and aluminum

*Capacity(mm):
Flat steel:30*10
*Round steel:10
*Square steel:10
*Packing dimension(cm):55*30*22
*N.W/G.W:27/29KG



Bead Bending Machine

Model No.:14402005

*Thickness max:1.2mm/18Ga
*Cylinder length:140mm/5-1/2"
*Throat depth:200mm/8"
*N.w:48kg/106lb
*Dimension(cm):63*25*50

Packing:Ply w/case
G.W/N.W:52/48KG
Packing size:67*32*60cm



Rotary Machine

Model No.:114620-A/114620-B

Model:RM12
Item:114620-A
Complete with five sets of
rolls wiring crimping ogee bead, single
Bead and below edging will perform
mumberous operations
Clamp-on offset base
1.2mm capacity
Distance between shaft center
N.W/G.W:24/26kg
Packing Dim:73x27x14cm

Model:RM08
Item:114620-B
Complete with five sets of rolls wiring
crimping ogee bead, single
Bead and below edging will perform
mumberous operations
Clamp-on offset base
0.8mm capacity
50mm distance between shaft center
177mm throat depth
N.W/G.W:22/24kg
Packing Dim:50x45x16cm





Rotary Mchine

Model No.:14402020

Capacity:1.2mm/18Ga
Throat depth:457mm/18"

Packing:CTN
G.W/N.W:26/24KG
Packing size:73*27*14cm



Universal Metal Steel Bar Bender

Model No.:14401001

Bender body made of ductile iron
Jaws made of carbon steel
with heat treatment
Special easy-to-use vice for
eccentric clamping
Overall dimensions 330x330x330mm
*Weight of bender 35 Kg.
approximately



Maximum cold capacity with steel of 45 Kg/mm²	Maximum heated capacity steel of 45 Kg/mm²
● 22 mm	● 27 mm
■ 20 mm	■ 25 mm
▮ 100×7 mm	▮ 100×8 mm
▬ 100×10 mm Copper	▬ 100×15 mm Copper

Packing information
1pc machine body/master carton,
G.W/N.W:30/29KS
CTN Size:36*29*37cm
10pcs handle /master carton,
CTN Size:36*29*37cm



Spiral Bender With 3 Moulds

Model No.:14401002



TECHNICAL DATA
- Revolving support and moulds made of steel cast iron.
- Revolving hardened rollers.
- Overall dimensions 240×240×h 150 mm
- Total weight 27 kg. approximately

Maximum cold capacity with 45 Kg/mm² steel
● 10 mm
■ 10 mm
▮ 30×10 mm

Round Bending Machine

Model No.:114623

*Dia.of roller:32mm
*Round steel capacity:6.5mm
*Handle legnth:320mm

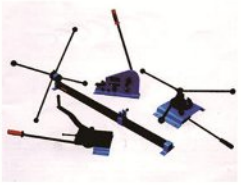
PACKING:
Qty/Ctn:1pcs
G.W./N.W.:7/6kg
Carton size :35*20*21cm
QTY/20':1860pcs



Mutipurpose Metal Craft Tool Set

Model No.:19505001

*Create ornate metal fixture for home,
garden or business
*Make plant hangers ,candelabras,
wire racks and even fencing
out of mild steel strip
*Includes scroll former,bender,twister
*Use up to 3/8" round or square bar in
both scroll former and bender and 1"*1-3/6"
up to flat strip in scroll former
*One toll shears and punches
square and rectangular
*Shear round stock too
*1/4" base has four 3/8"
mounting holes
*Punch capacity:3/16" flat stock
*Shear capacity:1.18*0.20"
rectangular stock 0.236"
*Square or round stock



Packing dimension(cm):107*41*26
N.W/G.W:32/34

Hand Flower Basket Machine

Model No.:14406009-14

Capacity:square steel:
6*6mm(0.24"*0.24")*4 lines
8*8mm(0.32"*0.32")*4 lines



Length:64cm(25")

Qty/Ctn:1set
G.W/N.W:35/25kg
"Packing size:73.6*20*25cm"



Hand Twisting Machine

Model No.:14406008-14

Capacity:slab≤40*6mm(1.6"*0.24")
square steel≤12*12mm(0.47*0.47")
round steel≤12mm(0.47")*2 line
Length:126cm

Qty/Ctn:1set
G.W/N.W:25/20kg
"Packing size:140*20*30CM"





Bending Machine

Model No.:14401008-18

Item:	14401008-450MM-18	14401008-630MM-18	14401008-1000MM-18
Length	450mm	630mm	1000mm
Max Thickness:	1.2mm	1.2mm	1.0mm
Angle	0-135°	0-135°	0-135°
Packing Dim(cm):	58*18*14Cm	72*18*16CM	CTN #A:111*24*12CM
			CTN #B:106*10*10CM
G.W/N.W:	10.5/9.5KGS	17.5/16KGS	CTN #A:28/27KGS
			CTN #B:5/4.5KGS





Hand Pipe Bender

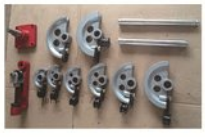
Model No.:14402010

This tools consists of base, spindle,
bending arm, die, roller , roller seat ,
screw ,and nut.
6 sets round pipe die and roller:3/8",
1/2",9/16.5/8",3/4",7/8".
2 sets square pipe die and roller:3/4",1"
Whether you are do it yourself expert or
professional tradesman,
which is high quality you are looking for,
Thus Pipe bender hand tool is just
what you need for your tool box.





Features
Max bending angle 180°
pipe thickness 0.8-1.22mm



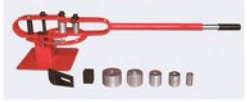
Packing
1set / Blow case +master carton
N.W/G.W: 24/26kgs
carton size 63x33x16 cm

Compact Bender

Model No.:114688

This compact bender is designed
to efficiently make 1"-3" diameter
bends in round or square bar
stock up to 5/8" thick,
or in flat stock up to 5/16"
thick x 2" wide.
Bending Diesel:
1", 1-1/4",
1-1/2',1-3/4",2",2-1/2",3"





Packing information:
1pcs/master carton
Carton size:
67X26X13cm
N.W/G.W: 17/18KGS
Qty/20GP:944 pcs



Engineering Combined Pipe Bender

Model No.:14402011

*5 Dies:16、19、22、25、28 mm
(0.63"、0.75"、0.87"、0.98"、1.10")
*Wall thickness of pipe:0.8-1.2mm
(0.03"-0.05")
*Can bend 0-1800
Qty/Ctn:1set
Packing size:83×24×21cm
(32.68"*9.45"*8.27")
G.W/N.W:30/29KG(66.14/63.93LB)



Compact Roll Bender

Model No.:14402023-15



Supplied with 14 round
bending dies ranging
from 1" to 3", 1 square die,
1 sharp angle die and a work-stop.
Mild steel capacity: 5/16" x 2", 15/64" x 2";
Bending angle: 0° - 200°;
Packing size: 34.6" x 10.2" x 10.2";
Compact bender designed to make a
variety of bends on square or solid round stock.
Provide an economical way to achieve
many of the most needed bends.
Light weight enough to be used as a
portable bender on field service trucks.
Right Angle Bending Capacity:
3/16" x 1-1/4" or 1/4 x 1-1/4"
Includes Round Dies: 1",
1 1/4", 1 1/2", 1 3/4", 2", 2 1/2", and 3"
1/2" Round or Square Solid Rod Capacity
Center Pin Capacity: 1/4"
Handle Extended to 36"







Packing
1pc/ctn,25/27kgs,88x26x26cm ,470sets/20"container

Tube Roller

Model No.:14402017

This model is very superior and
convenience at working on
square tubes,rectangular tubes.
It can bend various capacity
workpieces by one set roller
deliveried with machine.
So you can save a lot of money,
time and labor by using this machine



Max capacity(mm)					
	Mild steel	20X20X1.2	25X25X1.2	30X30X1.5	40X40X1.5
	Copper	20X20X1.5	25X25X1.5	30X30X1.75	40X40X1.75
	Aluminum	20X20X1.75	25X25X1.75	30X30X2	40X40X1.75
Min R（mm）		180	170	200	220
Min Ø（mm）		450	500	550	600

Packing:CTN
G.W/N.W:21/19kg
Packing size:57*26*40cm

Pipe Squeezer

Model No.:14402012

SUITABLE FOR COPPER TUBE, PLASTIC TUBE
MAX. DIAMETER: 80MM(3.15")
MIN. DIAMETER: 13MM(00.5")

QTY/CTN:5PCS
N.W.: 24KG(52.8LBS)
G.W.: 25KG(55LBS)
PACKING DIMENSION:
440X340X210MM(17.32"X13.4"X8.3")



Compact Benders

Model No.:14406801

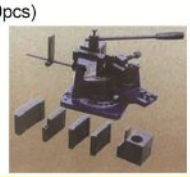


Includes these round dies:1",
1-1/4,1-1/2,1-3/4,2"2-1/2,and 3".
Right angle attachment.Handles
telescope to 44".
Capacities:
mild steel:5/16X1-1/4 or 1/4X2"
right angle bending:3/16X1-1/4 or 1/4X1-1/4"
center point:1/4" thick(use 1" die for greater)
solid rod:1/2"(use 3" die)
Capacity 3/16X1/2 to 3/16X1" mild flat steel.

Desc.Universal Bender

Model No.:20550002

Capacity: Flat steel: Warm 100*15mm(3.94"-0.6")
Round steel: Warm 18/30mm(0.7/1.18")
Square steel: 16*16/30*30mm(0.63*0.63"/1.18"*1.18")
Angle steel: 60*8/100*12mm(2.36"*0.3"/3.94"*0.47")
Packing size: Body: 39*29*28cm 1pc
Handle: 72*18*13cm(20pcs)
G.W./N.w: 32kgs/31kg



Universal Bending Machine

Model No.:14402024-17

Product Specification：225×90×64
Maximum Bending Degree：
φ8 circular material，
30×2（width×thickness）sheet
Net Weight：3.7KGS

No	Name	Numbers	No	Name	Numbers
1	main engine	1	8	30mmcircle	1
2	handle	1	9	35mm circle	1
3	5mm shaft	1	10	40mm circle	1
4	6mm shaft	1	11	Long angle mode	1
5	13mmlong shaft	1	12	Short angle mode	1
6	13mm short shaft	1	13	Set rule	1
7	25mmcircle	1	14	Instruction Book	1

Qty/Ctn:6pcs
G.W/N.W:23/22kg
Packing size:41*35*25cm



Tube Roller

Model No.:14402018

*one set rollers deliveried with machine
*Very easy to chang the rollers
*Supplied many optional rollers for choice
*With large capacity

MATERIAL	MAX.CAPACITY	MIN. RADIUS
FLATS	1-1/4"	10"
C-CHANNEL	1X2"	60"
ROUND PIPE	1-1/2"	20"
ROUND TUBE	2"	60"
SQUARE TUBE	2"	70"
RECTANGULAR TUBE	1X2"	60"



Packing:CTN
G.W/N.W:33/32kg
Packing size:62*24*38cm

18" Metal Bead Roller

Model No.:14407000

Material:45# steel
Notes:Includes 6 sets of dies
for beading,and stepping
Roller size: 2.0 inch. OD,
55/64 inch. ID
Throat Depth:18 inch





Qty/Ctn:1set
G.W/N.W:26/24kg
Packing size:73*27*14cm
Qty/20':1000sets

Universal Bender

Model No.:20550003

Capacity: Flat steel: Warm 70*15mm
Round steel: Warm 18/30mm(0.7/1.18")
Square steel: 16*16/30*30mm(0.63*0.63"/1.18"*1.18")
Angle steel: 60*8/70*15mm(2.36"*0.3"/3.94"*0.47")

Mail Packing:
Body:39*29*28cm
G.W/N.W:27/26kg
Handle:73*19*13(20pcs/ctn)
G.W/N.W:42/40kg



Universal Bender

Model No.:20550009-18

Capacity: Flat steel: 30*8mm
Round steel: 15mm
Square steel: 13mm

Package details:
1pc/carton box
N.W./G.W: 23/24kgs
Carton size: 50x32x23cm
QTY/20FCL:760pcs



Hydraulic Bender Tube

Model No.:14402003

*Portable&easy to bend
up to 2" schdule 40 pipe(1.54")
*Dies available in 120° and 240°
*Aluminum bronze bushings at pivot points
*Capacity greater than bender c
osting 3 times as much
*Machine's die:3/4"×3",7/8"×3",1×3",
1-1/8"×3,1-1/4"×4",1-1/2"×4"
1-1/2"×5",1-5/8"×5,1-3/4"×6",2"×6",
3/4"×3",1"×4",1-1/4"×5",1-1/2"×6"
Packing dimension:127×89×112cm
N.W./G.W:100/130kg



Tube Roller

Model No.:40410007

Operate wheel Dia.:400mm(15.75")
Bends round tube from 1/2" to 2" diameter

Round Tube Roll Sizes
1/2" Round Tube Rolls
5/8" Round Tube Rolls
3/4" Round Tube Rolls
7/8" Round Tube Rolls
1" Round Tube Rolls
1 1/8"Round Tube Rolls
1 1/4"Round Tube Rolls
1 3/8"Round Tube Rolls
1 5/8"Round Tube Rolls
1 3/4"Round Tube Rolls
2" Round Tube Rolls

Square Tube Roll Sizes
1/2" Square Tube Rolls
3/4" Square Tube Rolls
1" Square Tube Rolls
1 1/4" Square Tube Rolls
1 1/2" Square Tube Rolls
1 3/4" Square Tube Rolls
2" Square Tube Rolls



A

B





Square Tube
Roll Sizes

Stand: Min. Height:670mm(26.38")
Max. Height:690mm(27.17")
Weight:15kgs(33.07LB)

Weight:39.5kg(87.08LB)
(with stand) Picture B
Packing size:70*55*50cm(27.56"*21.65"*19.69")
(with stand) Picture B

Compact Benders

Model No.:14406800

Includes these round dies:1",
1-1/4,1-1/2,1-3/4,2"2-1/2,and 3".
Right angle attachment.
Handles telescope to 44".
Capacities:
mild steel:5/16X1-1/4 or 1/4X2"
right angle bending:
3/16X1-1/4 or 1/4X1-1/4"
center point-:1/4" thick
(use 1" die for greater)
solid rod:1/2"(use 3" die)
CAPACITY 1/2" PICKETS 36"
LONG IN HOT ROLLED,SQUARE MIL
D STEEL.HANDLE 25"x1-1/4".
Qty/Ctn(SET):1
N.W/G.W:6.5/7.5KG
Packing size:68X20X11CM



Round Bending Machine

Model No.:20552000

Special cast frame
Shafts are hardened with special steel material
Rolls are special steel material hardened and ground
Gears milled with full material
Optional rollers for choose

Max. capacity (mm) (one set standard roller)		size (mm)	Min Dia. (mm)
		20x5	160
		30x10	500
		20x5	160
		50x10	400
		10x10	160
		20x20	500

PACKING:
1pc/ctn
G.W. / N.W. : 190/165 kg
(419/363 lbs)
Carton size : 70x60x150cm
(27.6*23.6*59")
QTY/20' : 27pcs



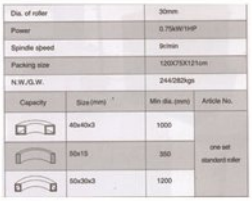
Round Bending Machine

Model No.:20552001

400V 750W
Special cast frame
Shafts are hardened with special steel material
Rolls are special steel material hardened and ground
Gears milled with full material
Optional rollers for choose



PACKING:
1pc/ctn
G.W. / N.W. : 282/244 kg
Carton size : 120x75x121cm
QTY/20' : 24pcs



Dia. of roller		30mm	
Power		0.75kW/1HP	
Spindle speed		9r/min	
Packing size		120X75X121cm	
N.W./G.W.		244/282kgs	
Capacity	Size (mm)	Min dia.(mm)	Article No.
	40x40x3	1000	one set standard roller
	50x15	350	
	50x30x3	1200	

Round Bending Machine

Model No.:20552002 / 20552003

400V 1500W / 2200W
Special cast frame
Shafts are hardened with special steel material
Rolls are special steel material hardened and ground
Gears milled with full material

Hot Buy





PACKING:
1pc/ctn
G.W. / N.W. : 282/244 kg
Carton size : 120x75x121cm
QTY/20' : 24pcs

Dia. of roller(mm)	Φ40		Φ50	
Power	1.5kW/2HP		2.2kW/3HP	
Spindle speed	9.3 r/min		13 r/min	
Packing size (cm)	127X89X158		100X82X155	
N.W./G.W. (kg)	425/495		450/582	
Capacity	Size(mm)	Min Dia.(mm)	Size(mm)	Min Dia.(mm)
	50x10 20x6	600 800	60x10 40x10	500 650
	60x20 30x6	800 1250	100x15 60x10	920 1150
	30x30 10x10	650 1100	35x35 20x20	600 780
	50x6 30x3	600 500	60x7 50x5	750 500
	50x6 30x3	600 500	60x7 50x5	750 700
	60x40x6 30x15x4	600 900	80x45x6 65x40x5	600 550
	60x40x6 30x15x4	600 900	80x45x6 65x40x5	650 550
	50x5 30x4	500 500	60x5 50x5	500 500
	50x5 30x4	500 500	60x5 50x5	700 700
	Ø30 Ø10	650 1100	Ø35 Ø30	600 650
	50x50x2.5 30x30x2	700 800	60x60x3 40x40x3	600 500
	50x25x2.5 40x20x2	800 1000	70x50x3 50x40x3	1200 800

Pneumatic Planishing Hammer

Model No.:14400003

*Anvil sizes:1",2",3" redius
*speed:875-1350 rpm
*Anvil -to-hammer opening:4"
*Operating air pressure:
50 to 100(max) PSI



Packing Information:
Packing:1pc/CTN
CTN size:75*73*23cm
G.W/N.W:26/23KG
Qty/20'/40'GP/40'HQ:220/455/535pcs

English Wheel

Model No.:14406003

Overall dimensions:
53"H x 30-7/8"W x 44-1/2"D
Throat: 37-3/4"
90 degree swivel head
Detailed instruction manual
Upper roll size: flat,
2-1/4"W x 6" diameter
Bottom roll sizes: 1/8",
1/2' and 3/4" edge radius x 6"
crown radius,flat with 5/16"x1/4"
step,1.55"W x 0.65"D groove,
0.82"W x 0.65"D groove and 2 flat rolls



Packing:Ply W/case
G.W/N.W:98/76KG
Packing size:89*80*27cm

English Wheel

Model No.:14406004

*Capacity(steel):1.2mm(0.05")
*Throat depth:560mm(22")
*N.w:66kg

Hot Buy



Electric Planishing Hammer-24in.

Model No.:14406005-E-14

•3-position air flow regulates speeds of pneumatic hammer
•2-die set brackets
•Quick-change upper dies
•Comes with pair of anvil and upper die set
Key SpecsTop of page
Ship Weight 220.0 lbs
Material Type Metal
Dies (qty.) (1) Set
Throat Depth (in.) 24
Dimensions L x W x H (in.) 18 x 30 x 72
Includes (1) Planishing hammer



English Wheel

Model No.:14400004

Capacity:0.75mm(0.03")
Throat depth:20"
N.W:76KG



English Wheel

Model No.:14406003-B-15

*Large 90cm throat capacity
*Working range(mm):870(H)*900(W)
*Totally three big wheels and nine anvils are available quick-adjust lower anvil yoke for easy leveling
*Handles sheet matal 16 gauge, copper and aluminum to 14gauge
*Overall dimensions(mm):
1075*760*1360;90°swivel head
*Upper roll size:flat,
2-1/4" W*6" Diameter
*Bottom roll size:1/8" 1/2" and 3/4" edge radius*6"
*Crown radius:flat with 5/16"*1/4" stel and 2 flat rolls



Qty/Ctn:1PC
G.W/N.W:92/71KG
Packing size:112*24*147cm wood case

English Wheel

Model No.:14406004-B-15

*Overall dimensions(mm):845*900*1440mm
*Working range(mm):600(H)*700(W)
*Pneumatic planishing hammer includes filteroiler and foot pedel
*Hardened sheel hammer head
*70CM throat
*Head opening:2-1/2"
*Air requirements:15-120psi
*Blows per minute:4600
*Height adjustment:1-1/2"



Qty/Ctn:1PC Wood Case
G.W/N.W:73/53KG
Packing size:1590*960*200cm

English Wheel Metal Shaping Benchtop

Model No.:14406003-C-15

2" diameter lower wheel contours include: flat; 1/2" r.; 1" r.; 1-1/2" r.; 2-1/2" r.; 5" r.; H.and 9" r. Upper wheel is 5-7/8" diameter and has a flat contour.
Frame size is
1" D x 23-1/4" W x 19-11/16" H
- 15-3/8" throat capacity
- Package dimensions:
1.75" x 20.75" x 24.25"
- Approximate weight: 26.8 lbs
Material: 45# steel
7 lower wheel contours
Small English Wheel Sturdy Workbench
Perfect for the small projects







Packing information:
1pcs/master carton
Carton size: 60*51*5cm
N.W/G.W: 11.2/12KGS
Qty/20/40FCL/40HQ: 1830/3660/4444 pcs



Professional English Wheel(45in)

Model No.:14406005-D-14

•Quick cam handle release
•Quick wheel change without tools
Key SpecsTop of page
Ship Weight 550.0 lbs
Application Metal shaping
Common Usage Roll,bead,form smooth,compound curve
Swivel (degree) 90
Throat Depth (in.) 45
Wheel Type 6-in. rolling wheel
Wheels (qty.) 4
Bearing System Sealed bearing
Dimensions L x W x H (in.) 58 x 31 x 64
Includes (1) English wheel w/10 anvil wheel, (4) Rolling wheel, (3) Set of fender groove shaping wheel, storage bracket



6PCS Bottom Anvil Die Set

Model No.:14406007-14

•Works in conjunction with an English Wheel Stand (sold separately)
to produce different arcs and curved surfaces on metals
•Includes 3in., 4in., 6in., 8in. and 10in. radius die
•Includes one flat die
•Tough precision machined, heat-treated steel construction
•Cosmolene rust protection for long life
Ship Weight 22.0 lbs
Application Metal shaping
Common Usage Smoothing dent, weld seam
Material Type Heat-treated steel

Wheel Type For use w/English wheel stand
Wheels (qty.) 6
Dimensions L x W x H (in.) 9 x 6 x 2 7/16
Includes (5) Radius die, (1) Flat die



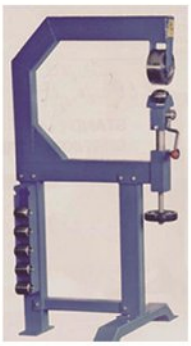
Hot Buy

English Wheel

Model No.:14406006

*The size for the smaller english wheel with the same anvils with 14406003-B-15
*Product size:145(H)*90(W)*70(L)cm
*Working range:55cm(H)*70(L)CM

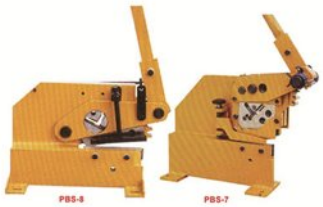
Qty/Ctn:1PC
G.W/N.W:79.5/69.5KG
Packing size:92*90*24cm



Bar & Section Shears

Model No.:114608-A~-B

Item:	114608-A	114608-B
Model:	PBS-8	PBS-7
Round Steel:	16mm	22mm
Square Steel:	16mm	20mm
Flat Steel:	100x10mm	90x14mm
Angel Steel:	40x6mm	60x7mm
T-Steel:	40x6mm	60x7mm
Steel Plate:	8mm	10mm
Weight:	42kg	98kg
Packing Dim(cm):	68x31x56	99x40x66
	124x3.3x7.4(handle)	123x26x15(handle)



Guillotine Shear

Model No.:114603~114606

Item No.	Model	Bed Width	Shearing Thickness	N.W/G.W	Packing Dim(cm):
114603	HS-500	500mm	1.5mm	35/52kg	84x30x74
114604	HS-800	800mm	1.5mm	45/67kg	112x30x74
114605	HS-100	1000mm	1.5mm	70/80kg	138x30x80
114606	GS-1000	1000mm	1mm	238/295kg	155x100x58



Manual Shear

Model No.:114610-A~D

Item:	114610-A	114610-B	114610-C	114610-D
Model:	MS-20	MS-24	MS-28	MS-32
Round Steel:	20mm	24mm	28mm	32mm
Flat Steel:	30X8mm	35X12mm	40X12mm	40X14mm
Square Steel:	18x18mm	20x20mm	24x24mm	28x28mm
N.W/G.W:	6/17kg	25/27kg	34/39kg	48/52kg
Packing Dim(cm):	41x37x20	41x37x20	46x28x43	52x29x44

Handle 45/46kg
Handle 153x26x13(10pcs)



Foot Shears/Hand Shears

Model No.:114607-A~-E

Item:	114607-A	114607-B
Model:	Q01-1.0x1000	Q01-1.5x1320
Width:	1000mm	1320mm
Thickness:	1.0mm	1.5mm
Back Gauge Range:	0-250mm	0-940mm
Packing Dim(cm):	140x76x115	168x76x115
N.W./G.W:	365/410kg	491/545kg

Item:	114607-C	114607-D	114607-E
Model:	Q01-1.5x1500	Q01-1.25x2000	Q01-2x1000
Width:	1500mm	2000mm	1000mm
Thickness:	1.5mm	1.25mm	2.0mm
Back Gauge Range:	0-300mm	0-300mm	0-300mm
Packing Dim(cm):	208x76x120	258x76x115	140x76x115
N.W./G.W:	445/515kg	511/600kg	430/490kg



Brake&Shear Machine

Model No.:114639-A/B

Item:	114639-A	114639-B
Model:	BMS1016	BMS1220
Working Length:	1016mm	1220mm
Max Bending Thickness:	1mm	0.8mm
Max Shearing Thickness:	1mm	0.8mm
Max Bending Angle:	45°-180°	45°-180°
N.W./G.W:	62/65kg	80/86kg



Hand Shear

Model No.:114609-A~F

T-max no	Blade Length	Sheet Steel	Flat Steel	Round Steel	N.W/G.W	MEASURE(CM)
114609-B	5"	6mm	70x6mm	11mm	10/12kg	33x16x33
114609-C	6"	6mm	70x6mm	11mm	11/13kg	33X16X33
114609-D	8"	6mm	70x6mm	13mm	17/19kg	50X16X45
114609-E	10"	6mm	70x6mm	13mm	21/23kg	74X16X44
114609-F	12"	6mm	70x6mm	13mm	26/28kg	74X16X44



Shear Brake

Model No.:114800-A~H

Item:	114800-A	114800-B	114800-C	114800-D	114800-E	114800-F	114800-G	114800-H
Model:	3-IN-1/305	3-IN-1/610	3-IN-1/760	3-IN-1/1016	3-IN-1/1067	3-IN-1/1320	3-IN-1/1067x1.5	3-IN-1/1320x1.5
Bed Width:	305(12")	610(24")	760(30")	1016(40")	1067(42")	1320(52")	1067(52")	1320(52")
Shearing Thickness:	1mm	1mm	1mm	1mm	1mm	1mm	1.5mm	1.5mm
Bending Thickness:	1mm	1mm	1mm	1mm	1mm	1mm	1.5mm	1.5mm
Bending Angle:	90°	90°	90°	90°	90°	90°	90°	90°
Rolling Thickness:	1mm	1mm	1mm	1mm	1mm	1mm	1.5mm	1.5mm
Min Rolling Dia:	39mm	39mm	39mm	43mm	43mm	43mm	62mm	76mm
Packing Dimension:	49x33x42cm	84x46x67cm	97x45x68cm	135x45x68cm	142x56x75cm	168x56x75cm	154x61x90cm	183x61x97cm
N.W./G.W:	43/45kg	112/123kg	153/165kg	195/212kg	276/297kg	349/377kg	390/440kg	470/530kg





Electrical Shearing Machine

Model No.:211801-A~H

Item:	211801-A	211801-B	211801-C	211801-D	211801-E	211801-F	211801-G	211801-H
Model:	Q11-3x1200	Q11-3x1500	Q11-4x2000	Q11-6.3x2000	Q11-6x2500	Q11-8x2500	Q11-13x2500	Q16x2500
Shearing Thickness:	3	3	4	6.3	6	8	13	16
Shearing Width:	1200mm	1500mm	2000mm	2000mm	2500mm	2500mm	2500mm	2500mm
Shearing Angle:	2°25"	2°25"	2°30"	2°	1°30"	2°30"	3°	3°
Num Of Stroke	56	20	20	24	24	20	30	30
Motor Power:	2.2	3	5.5	7.5	7.5	11	15	22
Back Gauge:	350mm	350mm	500mm	500mm	500mm	650mm	700mm	700mm
Dim(mm):	1980x1550x1250	2515x1500x1300	3200x1300x1610	3300x1765x1550	3800x1765x1550	3880x2500x1780	3680x2330x2500	3680x2800x2500
Weight:	1380kg	1800kg	3300kg	4760kg	5100kg	6500kg	12600kg	14500kg



E3-IN-1 Electric Combination Of Shear,Press Brake&Slop Roll

Model No.:114801-A/114801--B

Item:	114801-A	114801-B
Model:	E3-in-1/1320	E3-in-1/2040
Max shearing thickness:	3mm (12ga)	3mm(12ga)
Max shearing width:	1320mm(52")	2040mm(80")
Shearing angle:	2o	2.5o
Number of stroke:	30/min	30/min
Back-gauge range:	450mm	450mm
Height of worktable:	760mm	760mm
Max bending thickness:	2mm(14ga)	2mm(14ga)
Max bending width:	1320mm	2040m
Max rolling thickness:	3mm(12ga)	3mm(12ga)
Max rolling width:	1500mm	2100mm
Min.rolling dia:	90mm	120mm
Motor power:	3kw	4kw
N.W/G.W:	2700/2970kg	3500/3800kg
Packing dimension:	254x145x197cm	326x145x197cm



Hot Buy

Multi Purpose Manual Shear

Model No.:13121000

Model:MMS-1
Max Capacity(mm):1.5
N.W./G.W.(kg):2/2.5
Packing size(cm):40x15x16



Multi Purpose Manual Shear

Model No.:13121001

Model:MMS-2
Max Capacity(mm):2
N.W./G.W.(kg):9/10.0
Packing size(cm):19x18x24



Bar & Section Shear

Model No.:13121010

*Double functions for cutting & punching
*Rigid cutter for sheet metals,flat steel and round/square/angular steel
*Round deep-hole,square or similar stamps
*A good choice for sheet-metal users

Max.punching capacity(mm):8.0
Throat depth(mm):160
Punch mold & die(mm):55*34*18cm
Capacity(mm)(mild steel):
Round steel:22 Square steel:20
Flat steel:90*14 Angle steel:60*7
T-steel:60*7 Plate steel:10
Body packing size(cm):110*36*92
Handle packing size(cm):120*16*12
G.W/N.W:158/130KG



Mini Shear Brake 8"

Model No.:114802

For use on copper and brass 1mm (0.04")
Aluminum1.2mm(18gauge)
Blade length: 200mm(8")
Max cutting/bending length: 200mm(7.87")
Mounting base :230 x 125mm (9"x4.9")



Multi Purpose Manual Shear

Model No.:09005071-B

Max Capacity(mm):3

Packing:CTN
G.W/N.W:22/21KG
Packing size:32*24*34cm

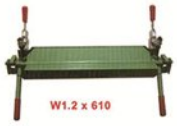


Hand Brake

Model No.:114640-A~D

Item:	114640-A	114640-B	114640-C	114640-D
Model:	W1.2x460	W1.2x760	W1.2x610	W1.2x1000
Length:	460mm(18")	760mm(30")	610mm(24")	1000mm(40")
Thickness:	1.2mm	1.2mm	1.2mm	1.2mm
Angle:	0-90°	0-90°	0-135°	0-135°
Packing Dim(cm):	50x12x6.5	90x17x12	81x21x37	124x25.5x17.5
N.W./G.W:	4.5/5kg	14/15kg	24/26kg	33/35kg

Hot Buy







Pan&Box Brake

Model No.:114632-A~D

Item:	114635-A	114635-B	114635-C	114635-D	114635-E
Model:	W2.0x2040	W2.5x2040	W2.0x2540	W2.5x2540	W2.0x1000
Width:	2040mm	2040mm	2540mm	2540mm	1000mm
Thickness:	2mm	2.5mm	2mm	2.5mm	2.0mm
Angle:	0-135°	0-135°	0-135°	0-135°	0-135°
Packing Dim(cm):	250x77x110	300x77x110	350x77x110	350x77x110	53x64x74
N.W./G.W:	750/860kg	870/1030kg	890/1060kg	1170/1370kg	420/490kg





Hot Buy

Pan&Box Brake

Model No.:114629-A/B

Item:	114629-B	114629-A
Model:	W1.5x1050F	W1.5x1050
Width:	1050mm	1050mm
Thickness:	1.5mm	1.5mm
Angle:	0-150°	0-135°
Packing Dim(cm):	145x70x127	161x88x111
N.W./G.W:	265/305kg	169/214kg



Pan&Box Brake

Model No.:114633-A~H

Item:	114633-A	114633-B	114633-C	114633-D	114633-E	114633-F	114633-G	114633-H
Model:	W1.2x1010	W2.5x1220	W1.2x1300	W2.0x2040A	W2.5x2040A	W2.0x2040A	W2.5x2540A	W2.0x3050A
Width:	1010mm	1220mm	1300mm	2040mm	2040mm	2540mm	2540mm	3050mm
Thickness:	1.2mm	2.5mm	1.2mm	2mm	2.5mm	2 mm	2.5mm	2mm
Angle:	0-150°	0-135°	0-150°	0-135°	0-135°	0-135°	0-135°	0-135°
Packing Dim(cm):	135x82x50	175x77x90	159x79x120	250x77x110	250x77x110	300x77x110	310x77x110	350x77x110
N.W./G.W:	118/150kg	520/580kg	118/148kg	800/910kg	890/1070kg	1080/1210kg	1230/1430kg	1300/1500kg



Hand Brake

Model No.:114630-A~D

Item:	114630-B	114630-A	114630-C	114630-D
Model:	W1.2x1040	W1.2x1060	W1.2x1500	W1.2x2000
Width:	1040mm	1060mm	1500mm	2000mm
Thickness:	1.2mm	1.2mm	1.2mm	1.2mm
Angle:	0-140°	0-140°	0-140°	0-140°
Packing Dim(cm):	142x743x121	161x89x111	200x75x120	250x76x125
N.W./G.W:	80/121kg	110/155kg	285/355kg	581/665kg





Pan&Box Brake

Model No.:114634-A~D

Item:	114634-A	114634-B	114634-C	114634-D
Model:	W1.0x305A	W1.0x610A	W1.0x915A	W1.5x1220
Width:	305mm	610mm	915mm	1220mm
Thickness:	1.0mm	1.0mm	1.0mm	1.5mm
Angle:	0-135°	0-135°	0-135°	0-135°
Packing Dim(cm):	50x35x41	81x35x42	117x35x43	161x48x68
N.W./G.W:	28/30kg	43/46kg	70/80kg	135/151kg





Hand Brake

Model No.:114635-A~E

Item:	114635-A	114635-B	114635-C	114635-D	114635-E
Model:	W2.0x2040	W2.5x2040	W2.0x2540	W2.5x2540	W2.0x1000
Width:	2040mm	2040mm	2540mm	2540mm	1000mm
Thickness:	2mm	2.5mm	2mm	2.5mm	2.0mm
Angle:	0-135°	0-135°	0-135°	0-135°	0-135°
Packing Dim(cm):	250x77x110	300x77x110	350x77x110	350x77x110	153x64x74
N.W./G.W:	750/860kg	870/1030kg	890/1060kg	1170/1370kg	420/490kg



Hand Brake

Model No.:14401036

Max. bending length:1220mm(48")
Max. thickness:0.8mm(22Ga)
Max. lift of beam:25.4mm(1")

Packing:Ply W/case
G.W/N.W:133/112KG
Packing size:151*64*64cm



Hand Brake

Model No.:114638-A~D

Item:	114638-A	114638-B	114638-C	114638-D
Model:	W1.0x305	W1.0x610	W1.0x915	W1.2x1220
Width:	305mm	610mm	915mm	1220mm
Thickness:	1.0mm	1.0mm	1.0mm	1.2mm
Angle:	0-135°	0-135°	0-135°	0-135°
Packing Dim(cm):	50x30x37	81x30x35	116x41x59	158x39x58
N.W./G.W:	19/21kg	28/31kg	65/78kg	90/104kg



Hand Brake

Model No.:14401037

Max. bending length:1270mm(48")
Max. thickness:0.5mm(16Ga)
Max. lift of beam:32mm(1-1/4")

Packing:Ply W/case
G.W/N.W:236/191KG
Packing size:168*59*82cm



Brake and ben Machine

Model No.:14401041-15

Max Thickness: 2.5mm
Angle: 90 degree
Blade size: 25,50,75,150mm

Packing Dim(cm): 43x11x12
N.W./G.W: 11/12kgs



Shrinker/Stretcher

Model No.:14401032

Capacity(mm):1.2
Throat depth(mm):25.4

Packing:CTN
G.W/N.W:26/24kg
Packing size:113*43*17cm



Shrinker/Stretcher

Model No.:14401034

Capacity(mm):1.5
Throat depth(mm):208(8")

Packing:CTN
G.W/N.W:30/29kg
Packing size:97*64*26cm



Sheet Metal Shrinker & Stretcher

Model No.:114644

One device for shrinking and stretching
Bring chamfered plates with inside and outside radious into professional S-form
Thickness:1.2mm

Qty/Ctn:1set
G.W/N.W:6/5.5kg
Packing size:46*20*13cm
Qty/20':2300sets



Shrinker/Strecher With Stand

Model No.:14408000

Qty/Ctn:1/2PC
G.W/N.W: 1#:6.8/6.4KG
2#:14.8/14KG

Packing size:1#:460*130*200MM
2#:610*240*210MM



Stand For Shrinker/Strecher

Model No.:14408000-B-15

Qty/Ctn:1PC
G.W/N.W:14.8/14KG
Packing size:610*240*210MM



Magnetic Indicator Stand

Model No.:02016016

Magnetic Force:60kg/130lbs
Basic type
Mmagnetic base With ON/OFF Switch
Clamp hole:8*6.5mm
For digital indicators with lug back or plain back
Main stem: Φ12*176mm,
branch stem: Φ 10*160mm
Tapped hole:M8 X 1.25mm
Weight: 1.4kg

Qty/Ctn:10pcs
G.W/N.W:16/14KG
Packing size:47*27*14cm



Stand for 50/24 Inch Slip Roll

Model No.:09005071-A/09005071-B

Size:50"/24"

Packing:CTN
G.W/N.W:
32/29kgKG
17/15gKG
Packing size:
141*31*12cm
77*33*13cm



Dual Notcher With Stand

Model No.:14408001

double machine





Magnetic Stand With Fine Adjustment

Model No.:02016028

Features fine adjustment
With powerful ON/OFF magnetic base
Universal model which can be used for indicators with or without "ear" back plate.
Accepts dial test indicator, digital indicators and normal indicators.
Main stem: Φ12*176mm,
branch stem: Φ 10*150mm
Weight: 1.4kg

Magnetic Force:60kg/130lbs
Qty/Ctn:10pcs
G.W/N.W:16/14KG
Packing size:47*27*14cm



6 pc. Caliper, Micrometer, Combination Square Set

Model No.:79990011

SPECIFICATION:
This is an excellent value for a measuring/set-up kit!
It includes a 6" stainless steel dial caliper,
a 1" micrometer with a vernier scale
allowing measurements of 0.0001"
and a precision combination square
with a whole list of features by itself!
The square has a center finding beam,
a protractor beam and of course,
a square with a spirit level.
This is a great kit at a great price
made for precision set-up and measuring.



26 Blade Feeler Thickness Gap Gauge

Model No.:70102007

26 blades 3.5"long (88.9mm)
Blade sizes (inch size):.0015 .002 .0025 .003 .004 .005 .006 .007 .008 .009 .010 .011 .012
.013 .014 .015 .016 .017 .018 .019 .020.021 .022 .023 .024 .025".
Blade size (Metric sizes:):
0.038-0.051-0.063-0.076-0.102-0.127-0.152-0.178-0.203-0.229-0.254
0.279-0.305-0.330-0.356-0.381-0.406-0.432-0.457-0.483-0.508-0.533-0.559-0.584-0.610-0.635mm
Decimal sizes & metric equivalents on each blade.
Material: 65Mn
Surface: polished

Packing information:
1set/blister card, 10sets/white box,200sets/ctn
Carton size :32x26x20CM
N.W:22KGS G.W:24KGS





Mechanical Metric Dial Indicator

Model No.:70400003

Range：0-0.8mm
Grad：0.01mm

Qty/Ctn:100sets
G.W/N.W:10/9kg
Packing size:
41x38x24cm
Qty/20':75000sets



12 Blades Thickness Gauge

Model No.:70102021-12PCS-15



12 blades,55g
63.5mm long.
material: 65Mn
surface: polished
blade size:. 0.203-0.660mm;.
008-.026ich
0.203-0.254-0.305-0.330-0.356-
0.381-0.406-0.457-0.483-0.508-
0.635-0.660mm
.008-.010-.012-.013-.014-.015-.
016-.018-.019-.020-.025-.026inch

Packing:
1set/blister card,10sets/white box, 250sets/ctn
N.W/G.W: app.13.75/15kgs
ctn size:32*26*20cm
Qty/20',40'FCL:333250/408250pcs

22 Blades Thickness Gauge

Model No.:70102021-22PCS-15



22blades, 78g, 88.9mm long.
material: 65Mn
surface: polished
blade size:. 0.102/0.152-0.635/0.686mm;
.004/.006-.025-.027 inch
0.102/0.152-0.127/0.178-0.152/0.203-
0.178/0.229-0.203/0.254-0.229/0.279-
0.254/0.305-0.279/0.330-0.305/0.356-
0.330/0.381-0.356/0.406-0.381/0.432-
0.406/0.457-0.432/0.483-0.457/0.508-
0.483/0.533-0.508/0.559-0.533/0.584-
0.559/0.610-0.584/0.635-0.610/0.660-
0.635/0.686mm
.004/.006-.005/.007-.006/.008-.007/.009-
.008/.010-.009/.011-.010/.012-.011/.013-
.012/.014-.013/.015-.014/.016-.015/.017-
.016/.018-.017/.019-.018/.020-.019/.021-
.020/.022-.021/.023-.022/.024-.023/.025-
.024/.026-.025/.027 inch

Packing:
1set/blister card,10sets/white box, 250sets/ctn
N.W/G.W: app.19.5/21kgs
ctn size:32*26*20cm
Qty/20',40'FCL:238000/291500pcs

16" x 24" Large Metal Contractor Carpenter Square

Model No.:70103016-14(Neiko 01503)



16" x 24" Large Metal Contractor
Carpenter Square #01503 by PriMax.
Features:
•16"x24" Square

Thickness Gauge

Model No.:70102000-18pc-18

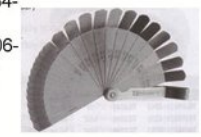


18-blade thickness gauge
Material:65Mn
With 304 stainless steel shell
Length:10cm
Thickness accuracy from
0.03mm to 1mm
(0.03/0.04/0.05/0.06/0.07/
0.08/0.09/0.10/0.15/
0.20/0.25/0.30/0.35/
0.40/0.45/0.50/0.75/1.00)
1pc 17.5cm PP handle
brass brush
1pc flat file

Packing information:
1set/blister card

26 Blades Thickness Gauge

Model No.:70102021-26PCS-15



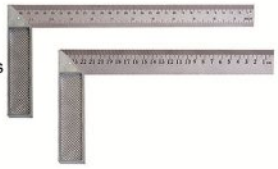
26 blades, 110g
88.9mm long.
material: 65Mn
surface: polished
blade size:.
0.038-0.051-0.063-0.076-0.102-0.127-
0.152-0.178-0.203-0.229-0.254-0.279-
0.305-0.330-0.356-0.381-0.406-0.432-
0.457-0.483-0.508-0.533-0.559-0.584-
0.610-0.635mm
.0015-.002-.0025-.003-.004-.005-.006-
.007-.008-.009-.010-.011-.012-.013-
.014-.015-.016-.017-.018-.019-.020-
.021-.022-.023-.024-.025 inch

Packing:
1set/blister card,10sets/white box, 200sets/ctn
N.W/G.W: 22/24kgs
ctn size:32*26*20cm
Qty/20',40'FCL:166600/204000pcs



Aluminium Handle Steel Square

Model No.:70103026



70103026-A 250mm
100 pcs/CTN
N.W./G.W:11/12 kgs
CTN Size:56 x29x19cm
20'/40'/40'HQ:
90000/180000/219000 pcs

70103026-B 300mm
100 pcs/CTN
N.W./G.W:13/14 kgs
CTN Size:33 x31 x30 cm
20'/40'/40'HQ:90000/180000/219000 pcs

70103026-C 400mm
50 pcs/CTN
N.W./G.W:16/17 kgs
CTN Size:44 x28 x44 cm
20'/40'/40'HQ:25750/51750/62750 pcs



6pcs Caliper Gauge

Model No.:70500000

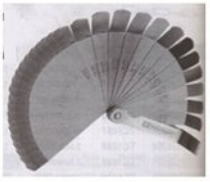


Material:carbon steel
Measuring Range:
5/16"-1/2",1/2"-3/4",3/4"-
1-1/4",1-1/4"-2-1/8",
2-1/8"-3-1/2",3-1/2"-6"
Accurately measures bore diameters
Automatically self centering plunges
Spring loaded cylinders
Storage pouch

Packing information:
1pc/white box;50pcs/master carton
Carton size: 44x39x28cm
N.W/G.W:17/18.6KGS
Qty/20GP: 29150pcs

32 Blades Thickness Gauge

Model No.:70102021-32PCS-15



32 blades, 135g
88.9mm long.
material: 65Mn
surface: polished
blade size:. 0.038-0.889mm/
.0015-.035in
0.038-0.051-0.063-0.076-0.102-
0.127-0.152-0.178-0.203-0.229-
0.254-0.279-0.305-0.330-0.356-
0.381-0.406-0.432-0.457-0.483-
0.508-0.533-0.559-0.584-0.610-
0.635-0.660-0.711-0.762-0.813-0.889mm
.0015-.002-.0025-.003-.004-.005-
.006-.007-.008-.009-.010-.011-
.012-.013-.014-.015-.016-.017-
.018-.019-.020-.021-.022-.023-.
024-.025-.026-.028-.030-.032-.035in



Packing:
1set/blister card,10sets/white box, 150sets/ctn
N.W/G.W: app. 20.25/22kgs
ctn size:32*26*20cm
Qty/20',40'FCL:136350/166950pcs

Framing Square

Model No.:70103027-18



Material:carbon steel
Surface fine grinding
Laser cutting process
Accuracy:German standard
level 1 or level 2
1pc/brown box

Size(mm)	Qty/carton	N.W./G.W.(kg)
100*70	100	18/19
150*100	50	17/18
200*130	30	18/19
250*165	20	19/20
300*200	15	17/18
400*250	10	16/17
500*300	7	18/19





Vernier Calipers

Model No.:700063-A

Material:T8 carbon steel

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005
0-500mm/0-20"	0.03/0.0005
0-1000mm/0-40"	0.03/0.0005



Depth Vernier Calipers

Model No.:700601

Material:T8 carbon steel

Range(mm/in)	Grad(mm/in)
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005
0-500mm/0-20"	0.03/0.0005



Vernier Height Gauge

Model No.:700600-A

Material:T8 carbon steel

Range(mm/in)	Grad(mm/in)
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005
0-500mm/0-20"	0.03/0.0005



Digital Depth Gauge

Model No.:700605

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005

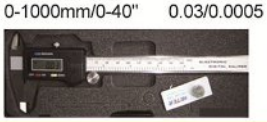


Digital Caliper

Model No.:700609-B-19

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005
0-500mm/0-20"	0.03/0.0005
0-600mm/0-24"	0.03/0.0005
0-1000mm/0-40"	0.03/0.0005





Digital Caliper

Model No.:700610

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005
0-500mm/0-20"	0.03/0.0005
0-600mm/0-24"	0.03/0.0005
0-1000mm/0-40"	0.03/0.0005



Metal shell Digital Caliper

Model No.:700613-B

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005



Metal Shell Digital Caliper

Model No.:70100004

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005



Full Screen Digital Caliper

Model No.:70100100-19

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005



Waterproof Digital Caliper

Model No.:70100101-19

IP67

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005



Metal Shell Digital Caliper

Model No.:70100099-19

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-30a0mm/0-12"	0.03/0.0005

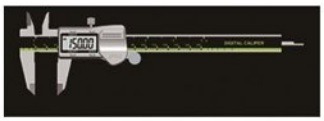


Waterproof Digital Caliper

Model No.:70100102-19

IP54

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005



Plastic Shell Digital Caliper

Model No.:70101003

Range(mm/in)	Grad(mm/in)
0-150mm/0-6"	0.03/0.0005
0-200mm/0-8"	0.03/0.0005
0-300mm/0-12"	0.03/0.0005
0-500mm/0-20"	0.03/0.0005
0-600mm/0-24"	0.03/0.0005
0-1000mm/0-40"	0.03/0.0005



Inside Micrometers

Model No.:70101420-19

Range(mm/in)	Grad(mm/in)
50-150mm/2-6"	0.004/0.00015
50-250mm/2-10"	0.004/0.00015
50-300mm/2-12"	0.004/0.00015
50-600mm/2-24"	0.004/0.00015
50-1000mm/2-40"	0.004/0.00015
50-1300mm/2-52"	0.004/0.00015
50-1500mm/2-60"	0.004/0.00015





Outside Micrometers

Model No.:70101004

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.004/0.00015
25-50mm/1-2"	0.004/0.00015
50-75mm/2-3"	0.004/0.00015
75-100mm/3-4"	0.004/0.00015
100-125mm/4-5"	0.004/0.00015
125-150mm/5-6"	0.004/0.00015
150-175mm/6-7"	0.004/0.00015
175-200mm/7-8"	0.004/0.00015
200-225mm/8-9"	0.004/0.00015
225-250mm/9-10"	0.004/0.00015
250-275mm/10-11"	0.004/0.00015
275-300mm/11-12"	0.004/0.00015
300-400mm/12-16"	0.004/0.00015
400-500mm/16-20"	0.004/0.00015
500-600mm/20-24"	0.004/0.00015



Mitutoyo Style Outside Micrometers

Model No.:70101005-B

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.004/0.00015
25-50mm/1-2"	0.004/0.00015
50-75mm/2-3"	0.004/0.00015
75-100mm/3-4"	0.004/0.00015
100-125mm/4-5"	0.004/0.00015
125-150mm/5-6"	0.004/0.00015
150-175mm/6-7"	0.004/0.00015
175-200mm/7-8"	0.004/0.00015
200-225mm/8-9"	0.004/0.00015
225-250mm/9-10"	0.004/0.00015
250-275mm/10-11"	0.004/0.00015
275-300mm/11-12"	0.004/0.00015



Chromium Plated Outside Micrometers

Model No.:70101007

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.004/0.00015
25-50mm/1-2"	0.004/0.00015
50-75mm/2-3"	0.004/0.00015
75-100mm/3-4"	0.004/0.00015



Common Normal Line Outside Micrometers

Model No.:70101009

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.004/0.00015
25-50mm/1-2"	0.004/0.00015
50-75mm/2-3"	0.004/0.00015
75-100mm/3-4"	0.004/0.00015



Tube Micrometer

Model No.:70101011
Range(mm/in):0-25mm/0-1"
Grad(mm/in):0.004/0.00015



Universal Beval Protractors

Model No.:70103000-A
Range:0-360°



Digital Outside Micrometers

Model No.:70101405

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.002/0.0001
25-50mm/1-2"	0.002/0.0001
50-75mm/2-3"	0.002/0.0001
75-100mm/3-4"	0.002/0.0001



Counter Outside Micrometers

Model No.:70101406

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.004/0.00015
25-50mm/1-2"	0.004/0.00015
50-75mm/2-3"	0.004/0.00015
75-100mm/3-4"	0.004/0.00015



Combination Square Set

Model No.:79904000-16
Size:0-180°
Material:Cast steel + 45# steel

Qty/Ctn:10sets
G.W/N.W:15/14kg
Packing size:34x30x28cm
Qty/20':9600sets



Universal beval Protractors

Model No.:70103001
Range:0-320°



Inside Micrometers

Model No.:70101010

Range(mm/in)	Grad(mm/in)
5-30mm/0-1"	0.004/0.00015
25-50mm/1-2"	0.004/0.00015
50-75mm/2-3"	0.004/0.00015
75-100mm/3-4"	0.004/0.00015



Outside Micrometers With Adjustable Anvils

Model No.:70101008

Range(mm/in)	Grad(mm/in)
0-50mm/0-2"	0.004/0.00015
0-75mm/0-3"	0.004/0.00015
0-100mm/0-4"	0.004/0.00015
0-150mm/0-6"	0.004/0.00015
100-200mm/4-8"	0.004/0.00015
150-300mm/6-12"	0.004/0.00015
200-300mm/8-12"	0.004/0.00015



Hot Buy

Outside Micrometers Sets

Model No.:79990006

Range(mm/in)	Grad(mm/in)	Pcs	Packing
0-75mm/0-3"(flatwise)	0.004/0.00015	3pcs	wood box
0-100mm/0-4"(flatwise)	0.004/0.00015	4pcs	plastic box
0-100mm/0-4"(upright)	0.004/0.00015	4pcs	wood box
0-150mm/0-6"(upright)	0.004/0.00015	6pcs	wood box



Transformer Mma Welder (With Electrode Holder, Earth Clamp, Brush and Mask)

Model No.:20600008-18

100A
Power voltage(V):110V/230
Frequency(HZ):60/50
Max Absorbed power(KVA):3.2
Current:10-100A
Max no-load voltage in
DC (V):100@45%
Current range input DC (A):100
Welding wire diameter:
1/16", 5/64",3/32"
Insulation class:H
Measurement(MM):0.012CBM
Weight(KG):4.3
20' Container Load Capacity(PCS):2380
40' Container Load Capacity(PCS):4830
40'HQ Container Load Capacity(PCS):5660

130A
Power voltage(V):110V/230
Frequency(HZ):60/50
Max Absorbed power(KVA):3
Current:10-130A
Max no-load voltage
in DC (V):130@45%
Current range input DC (A):130
Welding wire diameter:
5/64",3/32",1/8"
Insulation class:H
Measurement(MM):0.012CBM
Weight(KG):4.5
20' Container Load Capacity(PCS):2380
40' Container Load Capacity(PCS):4830
40'HQ Container Load Capacity(PCS):5660





Point Micrometers

Model No.:70101013

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.004/0.00015
25-50mm/1-2"	0.004/0.00015
50-75mm/2-3"	0.004/0.00015
75-100mm/3-4"	0.004/0.00015



Hot Buy

Depth Micrometers

Model No.:70101419-19

Range(mm/in)	Grad(mm/in)
0-25mm/0-1"	0.004/0.00015
0-50mm/0-2"	0.004/0.00015
0-75mm/0-3"	0.004/0.00015
0-100mm/0-4"	0.004/0.00015
0-150mm/0-6"	0.004/0.00015
0-200mm/0-8"	0.004/0.00015
0-250mm/0-10"	0.004/0.00015
0-300mm/0-12"	0.004/0.00015

Hot Buy



Mitutoyo Style Outside Micrometers Sets

Model No.:79990005

Range(mm/in)	Grad(mm/in)	Pcs	Packing
0-75mm/0-3"(flatwise)	0.004/0.00015	3pcs	wood box
0-100mm/0-4"(flatwise)	0.004/0.00015	4pcs	plastic box
0-150mm/0-6"(upright)	0.004/0.00015	6pcs	wood box



180A Inverter Welder

Model No.:20600008-180A-18



Power voltage(V):230V 50HZ
Input power(KVA):2.5KW
Applied Welding Rod:1.6-4.0
Non-load Voltage:70
Arc Starting:HF
Class of Insul:H
Rated output current(A):180A
Rated duty cycle(%):60
PCB:1
Efficiency:80%
IP21
10A Fuse



1pc/CTN BOX
CTN Size：33*20*27CM
G.W/N.W：6/5KGS
20/40/40HQ ： 1570/3700pcs

DC INverter MMA 200 Welding Machine(With Welding Torch, Electrode Holder, Earth Clamp, Brush and Mask)

Model No.:20600008-200A-18



Power voltage(V):0
Frequency(HZ):50/60
Rated input current(A):19.8
Input power:7KVA
No-load voltage(V):56
Output current range(A):20-200
Rated duty cycle(%):60
Efficiency(%):85
Insulation class:F
Protection class:IP21S
Measurement(MM):460*270*345
Power factor:0.9
Weight(KG):12
Usable electrode(MM):1.6-4.0
20' Container Load Capacity(PCS):1700
40' Container Load Capacity(PCS):3415
40'HQ Container Load Capacity(PCS):4000
Packing Brown box

Included



MIG Welding Machine

Model No.:20600237-140A-15



Rated input voltage: 230V
No-load voltage: 23-42V
Current range: 40-140A
Rated duty cycle: 10%
Adjustment positions: 4nr
Input capacity: 5.2KW
Class of Insulation: H
Applied welding rod: 0.6-0.8mm
Fuse: 16A
Accessory: MIG torch,earth clamp, cable,brush & hammer,mask, φ0.8mm wire (1.0kg)





G.W/N.W: 35/33.5kg
CTN size:
58*33*45Cm
20FCL:350pcs

Included



CE RoHS EMC

Arc Welder

Model No.:20600252-18/20600253-18

20600252-18
Input /Non-load Voltage:230/240V
Current Arrange:10-30A
Input Capacity :4.5KW
Class of Insulation:H
Rated Duty Cycle:60%
Case Protection Degree:IP21
Frequency:50/60HZ
Power factor cosφ:0.93
Efficiency :70%
Cutting Thickness :8mm
Weight:9KG
Size(cm):46.5*25.5*38.5
QTY/20'FT:610PCS

20600253-18
Input /Non-load Voltage:230/240V
Current Arrange:10-40A
Input Capacity :4.5KW
Class of Insulation:H
Rated Duty Cycle:60%
Case Protection Degree:IP21
Frequency:50/60HZ
Power factor cosφ:0.93
Efficiency :70%
Cutting Thickness :10mm
Weight:10KG
Size(cm):46.5*25.5*38.5
QTY/20'FT:610PCS



Included



Arc Welder

Model No.:20600254-18/20600255-18

20600254-18
Input /Non-load Voltage:380/240V
Current Arrange:20-60A
Input Capacity :7.9KW
Class of Insulation:H
Rated Duty Cycle:60%
Case Protection Degree:IP21
Frequency:50/60HZ
Power factor cosφ:0.93
Efficiency :85%
Cutting Thickness :19mm
Weight:19KG
Size(cm):48*35*45
QTY/20'FT:370PCS

20600255-18
Input /Non-load Voltage:380/270V
Current Arrange:20-100A
Input Capacity :15KW
Class of Insulation:H
Rated Duty Cycle:60%
Case Protection Degree:IP21
Frequency:50/60HZ
Power factor cosφ:0.93
Efficiency :85%
Cutting Thickness :35mm
Weight:35KG
Size(cm):56*37*52
QTY/20'FT:250PCS



Included



Arc Welder

Model No.:20600256-18/20600257-18

20600256-18
Input Voltage(V):AC230±10% (single phase)
Rate Input current / Rate output voltage:
10/15A/14.7/25A/15.87/92A
Output cuttent adjustable range:
10-125A/10-110A/10-30A
Input Capacity :3.5(kva)
Rated Duty Cycle/Efficiency:60%/85%
No-load spoilago:35W
Power factor cosφ:0.93
Protection class:IP21
Insulation class:B
Size:31.7*15.5*29.5
Weight:9KG
Air Pressure (Mpa):,----/,----/0.4
Nozzle bore (mm):,----/,----/1.0
Gas flow (L/min):2-5/,----/80
Most electrode diameter (mm):,----/2.5/,----
Most cutting deoth (mm):,----/,----/8
QTY/20'FT:1900PCS

20600257-18
Input Voltage(V):AC230±10% (single phase)
Rate Input current / Rate output voltage:
13.7/16A/21.7/27A/15.87/96A
Output cuttent adjustable range:
10-160A/10-150A/20-40A
Input Capacity :4.8(kva)
Rated Duty Cycle/Efficiency:60%/85%
No-load spoilago:40W
Power factor cosφ:0.93
Protection class:IP21
Insulation class:B
Size:42.5*20.5*35.5
Weight:13KG
Air Pressure (Mpa):,----/,----/0.4
Nozzle bore (mm):,----/,----/1.0
Gas flow (L/min):2-5/,----/80
Most electrode diameter (mm):,----/3.2/,----
Most cutting deoth (mm):,----/,----/12
QTY/20'FT:900PCS



Included



TIG/MMA 200 Welding Machine (With Welding Torch, Electrode Holder, Earth Clamp, Brush and Mask)

Model No.:20600258-18



Power voltage(V):110/230
Frequency(HZ):50/60
Rated input current(A):19.8
Input power:7.2 KVA
No-load voltage(V):65
Output current range(A):
TIG:10-200; MMA:10-180
Rated duty cycle(%):60
Efficiency(%):85
Insulation class:F
Protection class:IP21S
Measurement(MM):0.044CBM
Power factor:0.9
Weight(KG):11
Usable electrode(MM):1.6-4.0
20' Container Load Capacity(PCS):660
40' Container Load Capacity(PCS):1600
40'HQ Container Load Capacity(PCS):1800
Packing:Brown box



AC/DC Digital Welder TIG 200A (With Impulse and Aluminum Welding Function)

Model No.:20600259-19

Method: digital AC/DC,
Touch panel: digital menu control,
job memory, stepless pulse function,
stepless variable frequency and much more.
Mains: 1-ph. +/-15% V/HZ : 230V/50Hz
Mains fuse (slow blow) min. : 16 A
Settings: digital stepless
Open circuit voltage approx. V: 65
Setting range, TIG: 5 - 200 A
Welding current ED A/%:
200A / 20%, 115A / 60%,
Pulse frequency: 0.5 - 500 Hz
Rec. Electrical diameter mm:
E 1,0-4,0; TIG 1,0-3,2
Insulation class: F

Protection class: IP 23
Dimensions approx. (LxWxH): 420 x 160 x 300 mm
Weight approx. kg: 10
- Inverter TIG 200 AC/DC
- 3m earth cable with earth terminal
- 3m welding cable with electrode holder
- 4m SR17 Wig burner

Measurement:0.044CBM/11KG/PC
660pcs/20FT; 1600PCS/40FT; 1800PCS/40'HQ





160A Inverter Welder

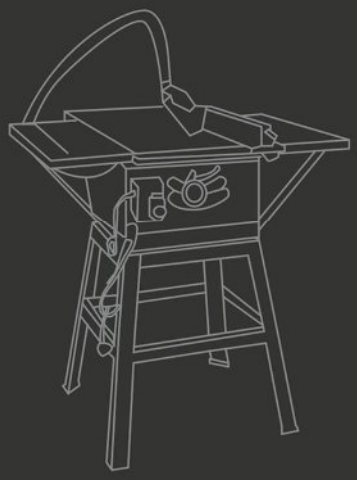
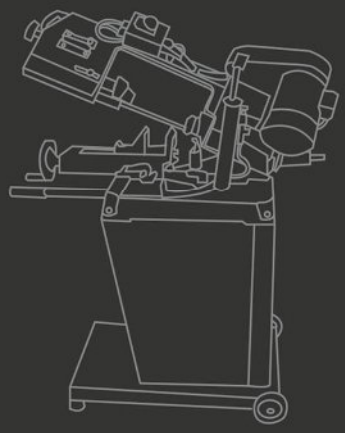
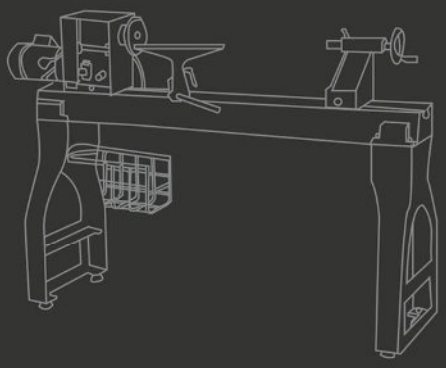
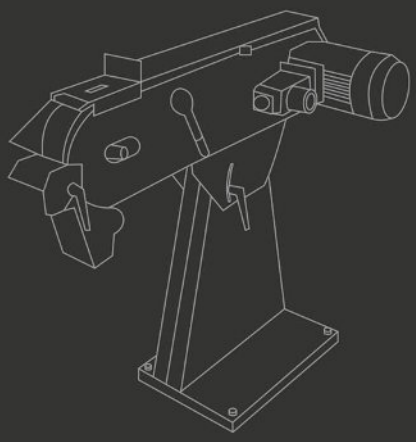
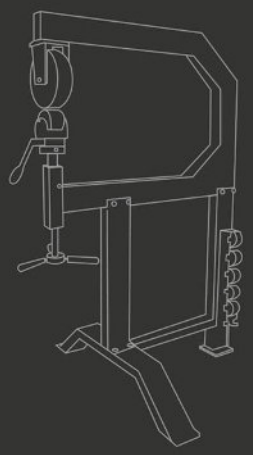
Model No.:20600008-160A-18



Power voltage(V):230V 50HZ
Input power(KVA):2.5KW
Applied Welding Rod:1.6-4.0
Non-load Voltage:70
Arc Starting:HF
Class of Insul:H
Rated output current(A):160A
Rated duty cycle(%):60
PCB:1
Efficiency:80%
IP21
10A Fuse



1pc/CTN BOX
CTN Size：33*20*27CM
G.W/N.W：5/4KGS
20/40/40HQ ： 1570/3700pcs

T-MAX INDUSTRIAL CO.,LTD 2019
T-MAX(QINGDAO) INTERNATIONAL TRADING CO.,LTD

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