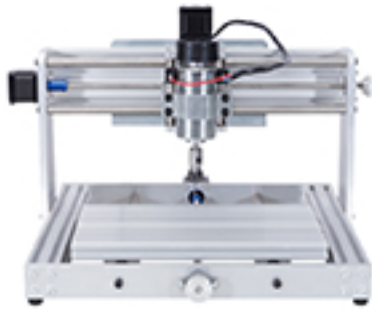
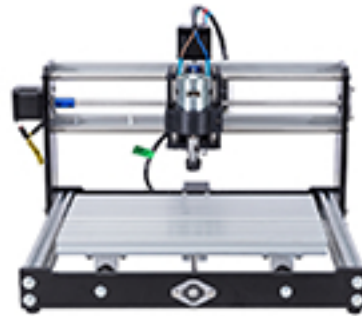




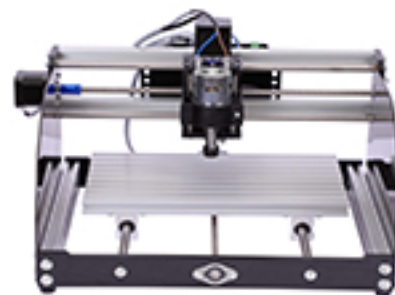
Model: 3018T-1-3
 Outside dimension: 455*480*314mm(LxWxH)
 Work area: 300*180*50mm
 Feed high: 50mm
 Motor: step 42 two -phase, Nema 17
 Spindle: 300W, ER11, 3.175 drilling bit
 Speed: 6000pm; 50-1500mm/min.
 wind cooling, USB port

Model: 3018T-2-3
 Outside dimension: 385*440*287mm(LxWxH)
 Work area: 300*180*45mm
 Feed high: 45mm
 Motor: step 42 two -phase, Nema 17
 Spindle: 300w, ER1,1 3.175 drilling bit
 Speed: 6000pm; 50-1500mm/min.



Model: 3018T-3-3
 Outside dimension: 417*472*300mm(LxWxH)
 Work area: 300*180*45mm
 Feed high: 45mm
 Motor: step 42 two -phase, Nema 17
 Spindle: 300W, ER11, 3.175 drilling bit
 Speed: 6000pm; 50-1500mm/min.
 wind cooling, USB port

Model: 3018T-4-3
 Outside dimension: 475*467*328mm(LxWxH)
 Work area: 300*180*54mm
 Feed high: 45mm
 Motor: step 42 two -phase, Nema 17
 Spindle: 300W, ER11 3.175 drilling bit
 Speed: 6000pm; 50-1500mm/min.
 wind cooling, USB port



Model: 3018T-5-3
 Outside dimension: 374*484*310mm(LxWxH)
 Work area: 300*180*65mm
 Feed high: 50mm
 Motor: step 42 two -phase, Nema 17
 Spindle: 300W, ER11 3.175 drilling bit
 Speed: 6000pm; 50-1500mm/min.
 wind cooling, USB port



Model: 3020R3-8

Outside dimension: 510x390x435mm

Work area: 300x200x70mm

Feed high: 115mm

Motor: Nema23, two-phase 3A.

VFD: 1500W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel port

For the model.

R means Round rail. S means Square rail

C means Cast iron.

W means water tray.

M means Metal T-slot table,

3 Means 3 axis,

8 means 800W spindle.

3020R3-8 is 3020 round rail ,no water tray, regular aluminum table, 3 axis 800W spindle,

3020SWM3-15 is 3020 square rail, with water tray, metal T-slot table, 3-axis,1500W spindle.



Model: 3020SWM3-15

Outside dimension: 740x637x728mm

Work area: 300x200x120mm

Feed high: 130mm

Motor: Nema-23, two-phase 3A.

VFD: 2200W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel port



Model: 6040R3-15

Outside dimension: 870x645x590mm(LxWxH)

Work area: 600x400x120mm

Feed high: 120mm

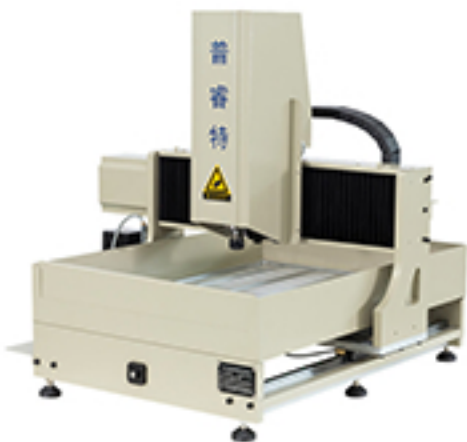
Motor: Nema 23, two-phase 3A. Step 57

VFD: 1500W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel port

6040R3-15 is 6040 round rail, no water tray, regular aluminum table, 3 axis 1500W spindle,
6040SWM3-15 is 6040square rail, with water tray, metal T-slot table, 3-axis,1500W spindle.



Model: 6040SWM3-15

Outside dimension: 1080x870x885mm(LxWxH)

Work area: 600x400x140mm

Feed high: 150mm

Motor: Nema 23, two-phase 3A. Step 57

VFD: 2200W

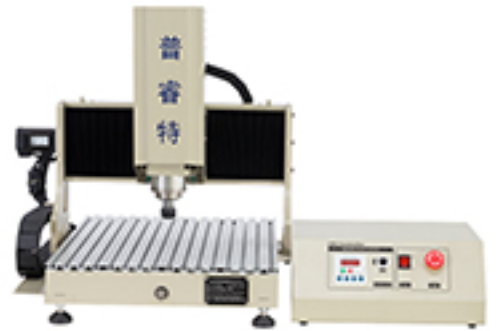
Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel port



Model: 3040R3-8
 Outside dimension: 650x535x450mm(LxWxH)
 Work area: 400x300x80mm
 Feed high: 125mm
 Motor: Nema23, two-phase 3A.
 Spindle: 1500W
 Speed: 0-24000rpm; 50-1500mm/min.
 water cooling, Parallel/USB port

Model: 3040R3-15
 Outside dimension: 510x390x435mm
 Work area: 300x200x70mm
 Feed high: 115mm
 Motor: Nema23, two-phase 3A.
 Spindle: 1500W
 Speed: 0-24000rpm; 50-1500mm/min
 water cooling, Parallel port



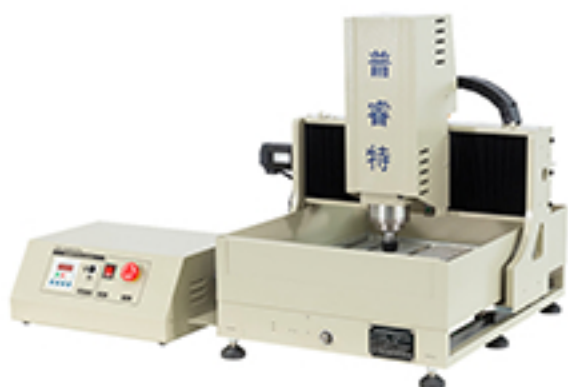
Model: 3040R5-22
 Outside dimension: 735x1060x900mm(LxWxH)
 Work area: 400x300x195mm
 Feed high: 245mm
 Motor: Nema-23, two-phase 3A.
 Spindle: 2200W
 Speed: 0-24000rpm; 50-1500mm/min.
 water cooling, Paralle/USB port



Model: 3040RW3-8
 Outside dimension: 733.5x611x575mm(LxWxH)
 Work area: 300x400x75mm
 Feed high: 110mm
 Motor: Nema-23, two-phase 3A.
 Spindle: 1500W
 Speed: 0-24000rpm; 50-1500mm/min.
 water cooling, Parallel port



Model: 3040SWM3-15
 Outside dimension: 726x822x750mm(LxWxH)
 Work area: 300x400x120mm
 Feed high: 130mm
 Motor: Nema-23, two-phase 3A.
 Spindle: 2200W
 Speed: 0-24000rpm; 50-1500mm/min.
 water cooling, Parallel port





Model: 6090R3-15

Outside dimension: 1150x970x650mm(LxWxH)

Work area: 600x900x150mm

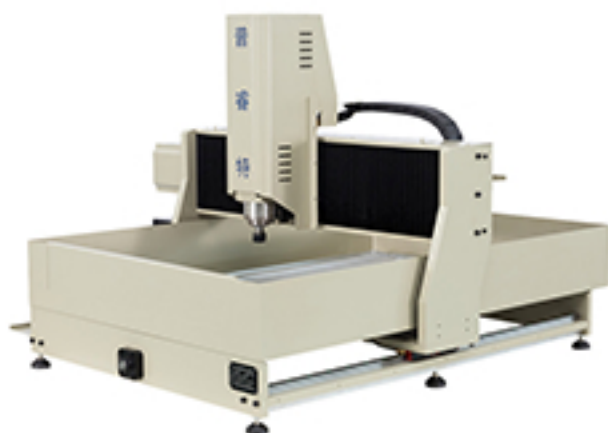
Feed high: 150mm

Motor: Nema 23, two-phase 3A. Step 57

Spindle: 1500W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel port



Model: 6090SWM3-22

Outside dimension: 1445x1130x888mm(LxWxH)

Work area: 600x900x105mm

Feed high: 160mm

Motor: Nema 34, two-phase 3A. Step 86

Spindle: 2200W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Paralle port



Model: 6090CSM3-22

Outside dimension: 1390*1290*1662mm(LxWxH)

Work area: 600x900x200mm

Feed high: 200mm

Motor: Nema 34, two-phase 3A. Step 86

Spindle: 2200W, ER20

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel/USB port



Model: 4040CS2-3-15

Outside dimension: 1004x1016x1735mm(LxWxH)

Work area: 400x400x150mm(X*Y*Z)

Feed high: 150mm

Motor: Nema 34, two-phase 3A. Step 86

Spindle: 1500W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel/USB port



Model: 4040CS3-3-15

Outside dimension: 1004x1016x1735mm(LxWxH)

Work area: 400x400x150mm(X*Y*Z)

Feed high: 150mm

Motor: Nema 34, two-phase 3A. Step 86

Spindle: 2200W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Paralle/USB port



Model: 4040CS4-3-15

Outside dimension: 970x1020x1910mm (L*W*H)

Work area: 400x400x140mm(X*Y*Z)

Feed high: 130mm

Motor: Nema 34, two-phase 3A. Step 86

Spindle: 2200W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel port



Model: 3030CS-3-15

Outside dimension: 820x870x1460mm(LxWxH)

Work area: 300x300x150mm

Feed high: 150mm

Motor: Nema 34, two-phase 3A. Step 86

Spindle: 1500W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel/USB port



Model: 1212CSM3-22

Outside dimension: 2004x2095x1487mm(LxWxH)

Work area: 1200x1200x200mm

Feed high: 200mm

Motor: Hybrid servo motor, 3A two-phase

Spindle: 2200W

Speed: 0-24000rpm; 50-1500mm/min.

water cooling, Parallel port



Model: 1325SM3-30

Outside dimension: 2080x3160x1680mm(LxWxH)

Work area: 1300x2500x200mm

Feed high: 200mm

Motor: Hybrid servo motor

Spindle: 3000W

Speed: 0-24000rpm; 50-5000mm/min.

water cooling, Parallel port