

MULTI-PURPOSE MACHINE

Specifications

Cutting (Lathe)

Swing over bed	210 mm
Distance between centers	410 mm
Spindle bore	20 mm
Spindle taper	MT#3
Tailstock taper	MT#2
Spindle speed	0-2000 rpm
Compound travel	95 mm
Cross slide travel	320 mm
Motor output power	1000W
Thread range	
Metric	0.25-3.0 mm (17 threads pitches)
Inch	8-24 TPI (10 threads pitches)

Drilling & Milling

Drilling capacity	10 mm
End milling capacity	10 mm
Face milling capacity	20 mm
Spindle taper	MT#2
Spindle speed	
Low range	100-1000 rpm ±10%
High range	100-2000 rpm ±10%
Spindle travel	30 mm
Headstock travel	140 mm
Spindle to worktable	175 mm
Head tilt	30°L, 45°R
Motor	150 W



M4 = C4 + mill attachment (M4MA)

Feature

Touch Sensitive Controls	<i>Metric and imperial thread cutting</i>
Brushless motor	<i>Cross and longitudinal auto feed</i>
Quick lock tailstock	<i>Digital Speed Display</i>

Standard attachment

Ø100mm 3-jaw Chuck	Dead center	Oil can
Change gear set	Wrench set	



Metric and imperial thread cutting



Cross and longitudinal auto feed

OPTIONAL ACCESSORIES

Tailstock chuck



Dia.13mm+MT#2

S/N:10027

Quick vice



Width 50mm

S/N:10035

Digital readout for cutting depth kit (DRCD kit)



S/N:10165

Mill chuck set



MT#2

Chuck dia. 3,4,5,6,8,10mm

S/N:10070

Steady rest



S/N:10160

Follow rest



S/N:10161

Mill chuck set



Chuck dia. 4,6,8,10,12,14,16 mm

S/N:10167



- S/N: 10162 Face Plate
- S/N: 10162A Clamping Kit for Face Plate
- S/N: 10163 Oil Tray
- S/N: 10164 Stand
- S/N: 10022 Cutter 11 Pieces Set
- S/N: 10029 4-jaw chuck (independent)
- S/N: 10024 Rolling Center
- S/N: 10104 Clamping Kit 12 pcs
- S/N: 10071 Indexable Carbide End Mill
- S/N: 10117 Boring Arbor with Boring Cutter