

# K2

# METALWORKING MACHINE

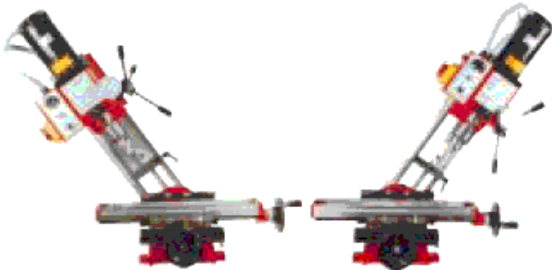
## MINI MILLING MACHINE Part No. TL-8000

SUPPLIED BY:  
 www.procontechology.com.au  
 P.O. Box 655, Mt. Waverley  
 VIC. AUSTRALIA, 3149  
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### Specifications

Drilling capacity	13 mm
End milling capacity	16 mm
Face milling capacity	30 mm
Headstock travel(Z)	180 mm
Cross axis(X)	100 mm
Longitudinal axis (Y)	220 mm
Spindle rotary angle	-45° - +45°
Output power	350 W
Spindle speed	Low range 0~1100 rpm ± 10%
	High range 0~2500 rpm ± 10%
Spindle taper	MT#3 or R8
T-slot	12 mm
Weight (Net/Gross)	50/68 Kg
Packing size	540x500x760 mm



## OPTIONAL ACCESSORIES

### Quick vice



Width 100mm

S/N:10036

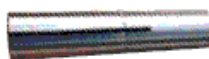
### vice



Width 80mm

S/N:10109

### MT#3 collet



ø4mm	S/N:10119
ø6mm	S/N:10120
ø8mm	S/N:10121
ø10mm	S/N:10122
ø12mm	S/N:10123
ø14mm	S/N:10124
ø16mm	S/N:10125
ø4-16mm set	S/N:10126

### Mill chuck set



MT#3

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

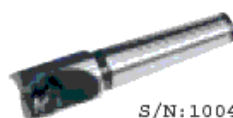
S/N:10037

### 2 Flute HSS end mill



ø4mm	S/N:10038
ø6mm	S/N:10039
ø8mm	S/N:10040
ø10mm	S/N:10041
ø12mm	S/N:10042
ø14mm	S/N:10043
ø16mm	S/N:10044
ø4-16mm set	S/N:10045

### Indexable carbide end mill



MT#3  
ø30mm

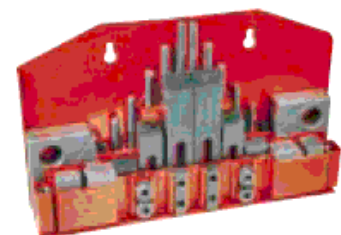
S/N:10046

### Auto feeder



S/N:10132

### Clamping kit



42 pcs.

Bolt size:10mm

include:12 studs, 6 step block pairs, 4 T nuts, 4 flange nuts, 4 coupling nuts, 6 end holddowns

S/N:10047

S/N:10127 Stub milling machine arbor MT#3, ø16mm (picture ref. S/N:10116)  
 S/N:10128 Boring arbor with boring cutter MT#3 (picture ref. S/N:10117)  
 S/N:10129 Stub milling machine arbor MT#3, ø16mm (picture ref. S/N:10118)  
 S/N:10094 Rotary table