

Hot invention for beginners  
 Little in size & delicate in design  
 Only 10 kilograms in weight  
 Wide range of working capacity

*Try it and you'll be amazed what this little guy can do!!!*



Parts Made by Transformers Machine



### Nano Lathe

#### Specifications

Swing over bed	100 mm
Distance between centers	100 mm
Hole through spindle	8 mm
Cross slide travel	40 mm
Spindle speed	100-4500 rpm ±10%
Motor output power	150 W
Machine overall dimension (LxWxH)	360x250x230 mm
Packing size (LxWxH)	410x310x290 mm
Weight(Net/Gross)	9.2/10.3 kg

#### Standard Attachment

50mm 3-jaw chuck  
 Wrench set



### Nano Mill

#### Specifications

Milling capacity	6 mm
Longitudinal axis(Y)	45 mm
Cross axis(X)	40 mm
Headstock travel(Z)	80 mm
T-Slot size	8 mm
Worktable Tilt	45°L, 45°R
Cross Slider Rotary	30°L, 30°R
Motor output power	150 W
Spindle speed(Stepless)	100-4500 rpm ±10%
Machine overall dimension (LxWxH)	380x250x430 mm
Packing size (LxWxH)	410x310x290 mm
Weight(Net/Gross)	11/12.1 kg

#### Standard Attachment

0.6-6MM M14x1 Drill chuck  
 Wrench set



### Nano Drill

#### Specifications

Drilling capacity	6 mm
Worktable travel	70 mm
Motor output power	150 W
Spindle speed(Stepless)	100-4500 rpm ±10%
Machine overall dimension (LxWxH)	380x250x430 mm
Packing size (LxWxH)	410x310x290 mm
Weight(Net/Gross)	9.3/10.4 kg

#### Standard Attachment

0.6-6mm M14x1 Drill chuck  
 Wrench set

OPTIONAL ACCESSORIES

#### Mill chuck set



chuck dia.1, 2, 4, 5, 6mm

#### Chuck



B10 0.6-6mm

#### Cutter HSS 2 pieces set (double end)



6x6x60mm

#### Face plate



dia. 70mm

#### Clamping Kit 12 pieces set



#### 2 Flute end mill



1, 2, 4, 5, 6mm

#### Vice



Width 40mm

#### Rotary table



70x25mm