



勝特力材料 886-3-5753170

勝特力电子(上海) 86-21-54151736

勝特力电子(深圳) 86-755-83298787

[Http://www.100y.com.tw](http://www.100y.com.tw)

- VARIABLE SPEED FROM 3,000~13,000PRM
- DOUBLE BEARINGS DESIGN
- DOUBLE INSULATED
- EASY TO USE IN ANY POSITION
- ACCEPTS ALL ROTARY TOOL ACCESSORIES
- LIGHTWEIGHT DESIGN FOR PRECISION OPERATION
- Multi-Use:

Carving, Engraving, Routing, Grinding, Sharpening, Sanding, Polishing, Drilling and more.

WE 251 is a light, precise, highly flexible and user-friendly product designed for carving, engraving, routing, grinding, sharpening, sanding, polishing, drilling and similar tasks. Please feel free to contact your local suppliers for our other fine tools and accessories.

SPECIFICATIONS

INPUT	AC 100V 50/60Hz or 240V 50Hz	
REVOLUTION SPEED	Single Speed: 13,000 RPM	Variable Speed: 3,000 ~ 13,000 RPM
COLLET	2.4mm or 3.2mm collets and collet nut	
DIMENSIONS	160mm Length x 24mm Diameter	
OPTION	Spring Chuck 0.3~3.2mm	

OPERATION

To load a bit:

1. Turn off and unplug the device.
2. Press the shaft lock button. (\*1)

[Collet] (\*2)

Press and hold the shaft lock button.

Use the collet wrench to loosen the collet nut.

Insert the bit. (not included)

Tighten the collet securely.

! avoid excessive tightening of the nut.

[Spring Chuck Type] (\*3)

Unscrew the spring chuck counter-clockwise by hand.

Place bit into the spring chuck.

Tighten the spring chuck by hand.

! using clamps or similar tools may decrease the precision or damage the spring chuck.

Usage:

1. Grasp the device like a pen.
2. [Variable Speed Models only] There is a switch indicator with an orange line on it. Slide the switch to find the speed needed from 3,000 to 13,000 RPM. For a complete stop, be sure to slide the switch to the black dot. (\*4)
3. Gently touch the piece being worked on, letting the tool to do the work. Keep hands and fingers away from the rotating bit. The tool operates at speeds up to 13,000 revolutions per minute, only holding and guiding are required. Do not apply excessive pressure to the device.

