

FEATURES



40,000 Vibrations per Sec

With the vibration on the point of a cutter, it constantly applies friction to materials.



Various Applications

You can cut various materials such as plastic, rubber, PVC Foam board, etc.



Compact Size

Compact size takes up only a small portion of your work space.



Easy to Use

Even people with not as strong handgrip can use the product easily.



PRODUCT







Ctrl/\X



Body Dimensions: 175 x 102 x 62mm

Handle Dimensions: Ø28 x 104mm

Net Weight Approx.: 670g (Handle Weight Approx.: 85g)

Power Consumption: 19W

Li-ion Battery Built-in

Made in KOREA

APPLICATION AREAS



To remove supports from 3D prints smoothly and clearly

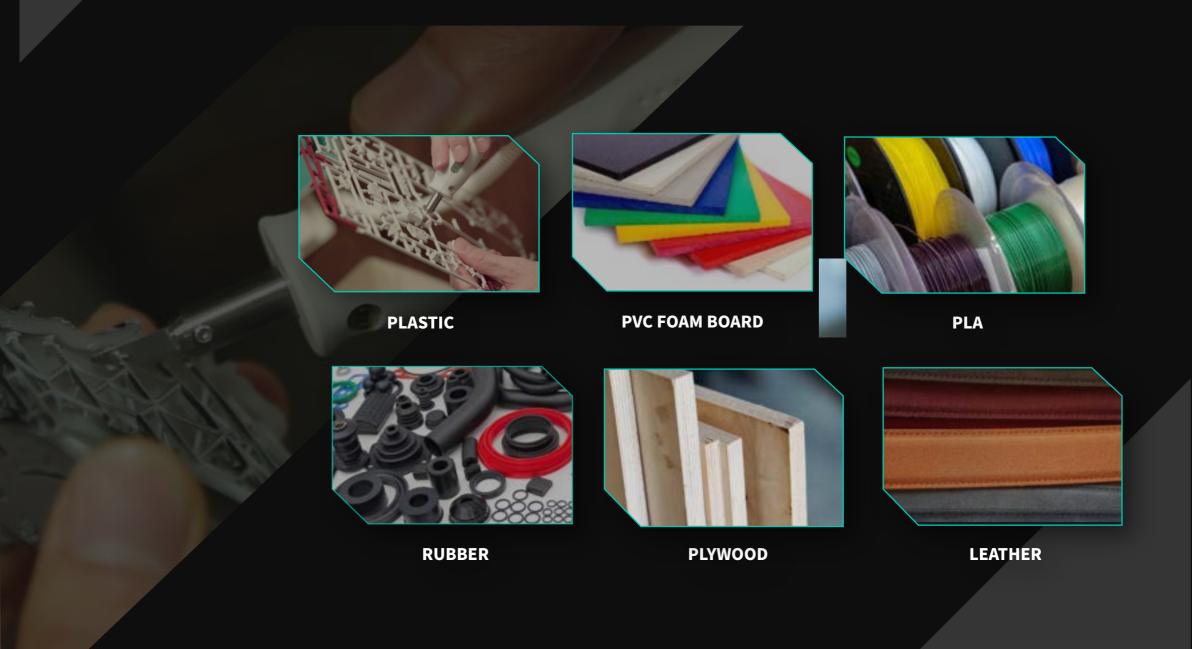


To do architecture modeling easily and safely



To assemble plastic figure kits sharply and finely

WHAT MATERIALS DO YOU WANT TO CUT?





Ctrl/\X

1.6 Times Stronger Than WONDERCUTTER

Body Dimensions: 198 x 72 x 90mm Handle Dimensions: Ø25x113mm

Net Weight Approx.: 435g (Handle Weight Approx.: 80g)

Power Consumption: 25W

5 types of blades

3 Levels of Power Mode

Continuous Operation Mode

Made in KOREA

APPLICATION AREAS



To remove supports from 3D prints smoothly and clearly



To trim dental plasters and resins delicately



To post-process plastics quickly and easily

WHAT MATERIALS DO YOU WANT TO CUT?



PRIZE & PATENT



Gold prize-44th Salon International Des Inventions Geneve



Gold prize-Silicon Valley International Invention Fastival



Gold prize-Seoul International Invention Fair



Certificate of patent



Certificate of Trademark Registration

CERTIFICATE



CE





FCC





