

Ultrasonic Cutter | ZO-95

"S-High" mode gives you a great performance 1.5 times faster than ZO-91.

Applicable Materials

Synthetic Resin / Plastic / Epoxy Putty / Silicone / Paper or Cardboard / Chemical Fiber or Cloth / Polyester Putty / 3D printer materials

Specification

Model: ZO-95

Oscillator frequency: 40 kHz

External dimensions (mm):

Oscillator (main unit) :185 x 169 x 55 (excluding protrusions)

Handpiece: 28 x 150 (including blade)

Weight:

Oscillator (main unit) approx. 1.2kg

Hand-piece approx. 350g (including hand-piece cable)

Power Mode SW: S-High / High / Normal

AC adapter: 100-240V AC 50/60Hz / OUTPUT: 12V DC 5.0A

Operating conditions: Temperature 5 to 35°C / Humidity 20 to 70% (without condensation)

Protection circuit:

Temperature sensor inside of hand-piece. Detection circuit for insufficient tightened blade fixing screw and overload to the blade. Automatic stop after 10 min operation.

Accessories:

BDC-200P: 40pcs/case (including the blades with a hole)

Blade anchor (ZH04): 1pcs

Blade anchor screw (HB03): 3pcs

Hexagon wrench (RR02): 1pcs



ZO-95 attaches, Torque screwdriver ZH25T and Foot switch ZH801 (foot switch for ZO-95).

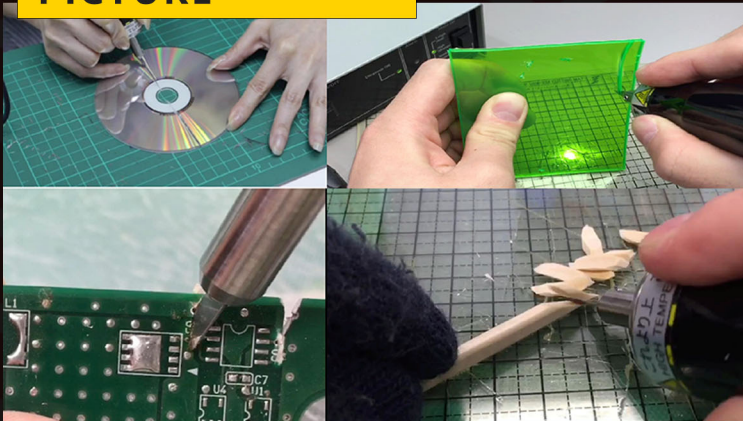
(Torque screwdriver ZH25T)



(Foot switch ZH801)

Plug into the connector on the rear panel of ZO-95 to turn on and off ultrasonic vibration by the foot switch.

PICTURE



1 Based on the comparison with the cutting speed of ZO-91 in High mode when 2mm thick acrylic is cut by the force of 2kgs.

2 Ambient condition doesn't guarantee the performance of operation under the temperature.

Accessories

BDC-200P: 40 pcs./1 case (including blades with a hole)
Blade anchor ZH04: 1 pc.
Blade anchor screw HB03: 1 pc.
Hexagon wrench RR02: 1 pc.
Torque screwdriver ZH25T: 1 pc.
Foot switch ZH801: 1 pc.



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