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Industrial Equipment

USW-334

Cutting, Welding, and Others

For personal use thanks to its price and compact design



SPECIFICATIONS

Model		USW-334
Generator	Oscillation mode	Self-activating oscillation
	Max. power output	20W
	Oscillation frequency	40kHz
	Power supply	AC100V±10% 50/60Hz 30VA
	Dimensions W x D x H mm	134 x 127 x 71
	Weight(kg)	0.42
	Cable length	1.4m
	Protection instrument	Thermostat
Hand piece	Transducer	Bolt clamped Langevin transducer
	Control	Push switch
	Dimensions(mm)	φ34 x 139
	Weight(kg)	0.12
	Cable length	Output cable: 0.5m (Curling cable)

Features

- By the high-speed vibration of 40,000/sec., possible to cut smoothly and to see the nice-looking cut surface

- Compact design with the holder for the hand piece

Application example

- Cutting the gate of the resin products, burring and cutting pattern of PCB
- Cutting films, sheets and clothes



*Scissile resin and its thickness (as the rough guide)

Resin: ABS, PP, PET and acrylic resin

Thickness: less than 3mm

The cutting performance would be different according to the condition like the environmental temperature and the hardness of the above resins.

When other resins will be cut by the cutter, ask us beforehand.

Industrial Equipment TEL:81-532-41-2774

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