

Fast, Low Cost and Ultrasonic Technology for Flexible Welding Processes

TOCHI

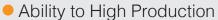


## ERUJ-01

Digital Ultrasonic Generator

High frequency 20 kHz used in mask productionAvailable with 2000 W

Power Output and 2 years warranty.



Continuous Welding Process

Non-Contact Welding and Weaving

Automated Easy Integration

Production Processes

Soft and Elastic Surfaces

Skin-Friendly Products

= TOCHI





Horn Mould

Utrasonic Welding Transducer

## **TECHNICAL SPECIFICATIONS**

ERUJ-01 20 kHz - 2000 Wa

Digital Generator: Continuous welding mode.

Digital Ultrasonic

Generator

- Continuous welding mode used for manual or semi-automatic mask machine.

- Continuous welding mode used for automatic mask machine.

- Continuous welding mode for full automatic.

Converter : Korean Technology LBT piezoelectric welding tip.

Horn Mold Size : 110x20 mm or 200x20 mm welding tip.

Frequency : 20 kHz Ultrasonic Power : 2000 W

Energy Input : AC 220V, 50 Hz

Advantages : Easy to use and install

Frequency scan Frequency setting

Frequency auto tracking feature Different welding tip options

Long working time

Ability to work with different welding times

Gross Weight : 10Kg (Including welding tip)

Package Length::500x370x350mm

Package Included: : Full set (Welding Tip, Ultrasonic Generator, AC Cable, Trigger Cable)

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