



## SONICUT 400 ULTRASONIC CUTTING AND SEALING SYSTEM

Professional ultrasonic cutting and sealing system for fabric. It allows to have straight cutting and free hand-probe cutting (curves and different shapes).

- > Safe, fast and precise system of low energy consumption that guarantees professional results
- > It allows to have straight cutting with the proper guiding bars and free hand-probe cutting (curves and different shapes) on fabrics.
- > It cuts and seals simultaneously (40.000 vibrations per second) by getting fabric edges clean and smooth
- > Odor-free, it causes no damage to the material compared to the hot cutting
- > Ready-to-use unit: simply plug in the power cable, no need of settings, or selecting power levels. Everything is adjusted automatically
- > No warm up time, no cool down is needed. It requires no special cleaning

### MATERIALI LAVORABILI:

- Fabric
- Non-woven fabric (polyester, nylon, acrylic)



## How the ultrasonic cutting system Sonicut 400 is made up

Ultrasonic generator

Working tool at choice:



Sonicut 400

Cutting gun

Free-hand system

Manual sliding system

Cutting operations must be performed on a solid surface (steel or lead glass plate)

- Aluminum generator housing
- Power Supply filter
- Low tension front panel
- Output signal display
- Transport handle (optional)
- Balanced weight
- Generator cooling fan

Interchangeable cutting tools:



Rounded blade

Straight blade Ø 10 mm

Dot welding point

The cutting head remains cold with low consumption energy

Power	230 V - 240 V - 110 V - 40 Hz - 400 W
Generator dimensions (W x D x H)	180 x 350 x 240 mm (7 x 14 x 10 in.)
Weight	3 kg (7 lbs.)

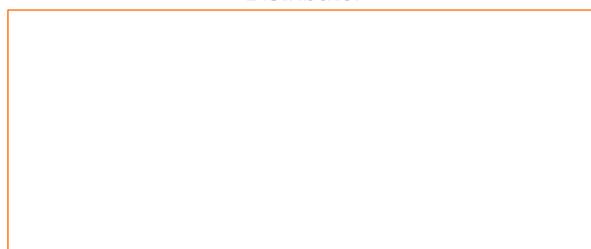
Manufactured in compliance with CE regulations



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