

HSGM

HEISSSCHNEIDGERÄTE

Type HSG-0-EST

The powerful and comfortable hand operated tool **with a microprocessor-controlled power level.**

Fast heating-up time thanks to the boost-function*.

To cut small and medium quantities. Suitable to cut and seal the edges of synthetic fabric, such as cords, ropes, bands and belting fabric.

Technical Description Daten:

Heats up in only 6 seconds
Infinitely variable working temperature
Supply voltage: 230 V - 50 Hz
Power input: max. 200 W
Short time operation
LED-operating indicator
Protective insulation
3 m electric cord with 2-pin straight contour plug
Blade temperature 650°C (1200°F) max.
Weight: 0,58 kg, 1,5 kg incl. plastic case and access.

Basic equipment:

Device HSG-0-EST
Blade R-50
Screwdriver
Cleaning brush
Manual
Plastic case

Practicable blades:

Types: R, C, R-1, R-50, F-3, F-2, HS-S, HS-SG, HS-S-15°, HS-S-15°-F, V, VST
N-1 (r = max. 15 mm), N-2 (a = max. 30 mm)

As well as our new cutting blades (without holding sheets):



Type F-2-N



Type R-50-N



Type R-1-N



Type G-90-N



Type HS-S-15°-F-N

Other possible blades on request!

* In order to ensure a quick heating-up time, the cutting tip is operated at maximum power for a few seconds when it is switched on. The output is then regulated to the value set by the user.



HSG-0-EST with blade R-50



HSG-0-EST with blade R-50-N