

Type HS 230



The hand-held cutter HS 230 is the professional tool for construction, industry, and art. The cutter is equipped with a electronic switch to adjust the optimal cutting temperature. It is made exclusive to cut polystyrol-hardfoam like facade-, roof- or basement insulation. With the HS 230 you can cut blocks of up to 230 mm thick and, of course, it is also useful to make profile cuts.

The hand-cutter includes a screwdriver, a wire-brush to clean the blad, as well as a protecting plastic case.



SPECIFICATIONS

- ◆ Incl. 230 mm blade, wirebrush, screwdriver, and plastic case
- ◆ Insulated for protection
- ◆ Cordlength: 3 m
- ◆ No cutting dust
- ◆ No static charge
- ◆ LED-operation display

TECHNICAL DATA

- ◆ Cutting depth: 230 mm
- ◆ Cutting ready in max. 10 seconds
- ◆ Voltage:
230 V – 50 Hz (110 V – 60 Hz)
- ◆ Input power: max. 230 W
- ◆ Intermittent service:
12s on / 48s off
- ◆ Cutting temperature: 500 °C max.
- ◆ Weight: 600 g

POSSIBLE CUTS

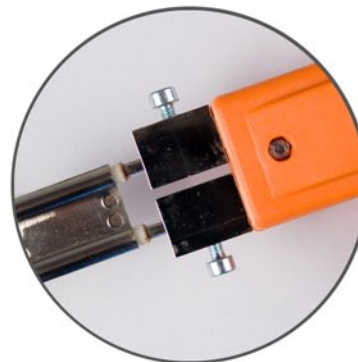


PRICES for Dealers (excluding tax)

- ◆ 298.00 Euro (inclusive case)

PRICES for End User (incl. tax)

- ◆ 354.62 Euro (inclusive case)



The cutting blade can be exchanged quickly using screws.



A screwdriver to tighted the screws is included in the offer.



A plastic case protects the cutter during transport.