

## Table unit HSGM-ETC-250-S

### Description:

Vertical cuts and diagonal cuts at any angle up to 45°.

The table unit for cutting rigid foam blocks and sheets is used in the building trade and for packaging purposes. The fully galvanised table frame consists of a steel profile frame with a sheet steel table top.

The working temperature can be infinitely adjusted by means of an adjusting knob. The glow wire, which is directly heated electrically via a transformer, is heated up to approx. 600°C in approx. 10-15 seconds. The heating transformer is located under the worktop. The clamping bracket or the terminals for holding the glow wire are electrically isolated from the mains via a safety transformer according to VDE 0570 / EN 61558.

### Technical data:

Supply voltage: 230 V - 50 Hz (110V - 60 Hz)  
Power input: max. 400 W

Cutting unit: Glow wire 0,8 mm  
Cutting height: max. 500 mm  
Table/working height: 880 mm

Dimensions: 880 x 1460 x 800 mm  
Weight: 40,0 kg

### Scope of delivery:

1x HSGM-ETC-250-S  
1x Operating instructions with Declaration of Conformity



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