

HSGM-Styro-Cut SFS

Description:

Powerful, stable and easy to operate professional machine type STYRO-CUT SFS for individual and series production, for modelling, cutting and cutting polystyrene sheets and blocks.

The cutting wire temperature of the unit is infinitely variable via rotary control, maximum cutting wire length 150 cm.

The housing is made of sheet steel, plastic-coated with a sturdy carrying handle.

A pair of high-current sockets enables operation from an accessory of the light series (handpiece) or from a part of the reinforced accessories (cutting bow).

Technical data:

Supply voltage: 230 V - 50 Hz
Power input: max. 900 W
Operation time: Continuous operation 100% ED
Protection class: II – Protective insulation
Power supply: Supply cord 2 m, with European-type plug
Weight: 12,0 kg



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Scope of delivery:

1x HSGM-Styro-Cut SFS
1x Operating instructions with Declaration of Conformity

Accessories:

