



Used HKM 65 V punching and shearing machine









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Technical sheet

Sahinler HKM 65V hydraulic punching and shearing machine SAH HKM65V

Compact and stable machine thanks to the vertical arrangement of the cylinder

This machine is equipped with 5 processing stations powered by 1 hydraulic cylinder. This allows the machine to: punch round, oval and square holes; flat material, corner profiles, cut round and square shapes; corners in flat material.

Technical characteristics

Power: 65 tons Swan neck: 240 mm Working height: 1050 mm

Punching capacity: Ø 22 x 20 mm thick

Flat cutting material: 350 x 15 mm / 250 x 19 mm

Cutting angle profile: $100 \times 100 \times 10 \text{ mm}$ Cutter bar material: Ø 40 mm (round) Rectangular notcher: $90 \times 50 \times 8 \text{ mm}$ Motor power: 5.5 kW ($3 \times 400 \text{ V}$) Dimensions: $1180 \times 900 \times 1720 \text{ mm}$

Weight: 1215 kg

Features