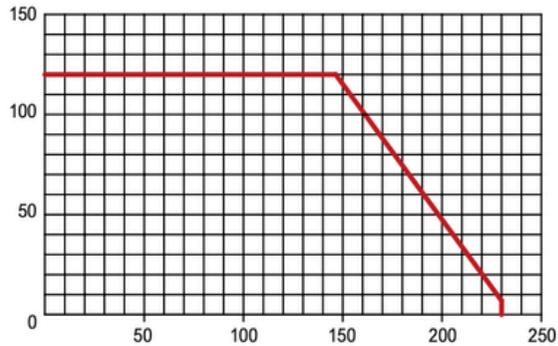


Manual pendular single-head cutting machine

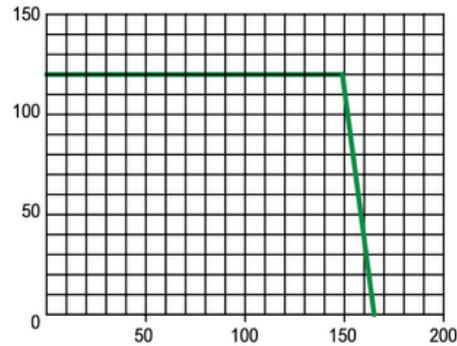
SH 400 D

Cutting diagram

SH 400 D Lama 90°



SH 400 D Blade rotated 45°



TECHNICAL CHARACTERISTICS

- Three-phase motor 2.2 kW – 230/400V – 50/60 Hz
- N° di giri: 2890 min-1
- Long diameter: 400 mm
- Blade shaft diameter: 30 mm
- Operating pressure: 7 bar
- Manual head rotation adjustment – 45° / 0° / + 45 and intermediate degrees
- Manual head tilt adjustment 0° / 45° left side
- Oil lubrication using a variable flow nebulizer
- Clamping system with differentiated pressure
- Machine dimensions: 730 mm (a) x 640 mm (b) x 1410 mm (c)
- Machine weight: 120 kg

STANDARD EQUIPMENT

- Hard metal blade
- Pair of pneumatic horizontal vices
- Filter reducer + lubricator group with air gun
- Provision for connection of extractor fan
- Installation, use and maintenance manual in the following languages:
- Service keys