

## Standard Equipment

- ✓ Three-phase 400V/50Hz (4 kW) electric motor
- ✓ IP 67 plug 3P + 1N + T
- ✓ Shatter-resistant plastic tray to contain and recover water
- ✓ Transport handle and wheels for manual handling and loading
- ✓ Folding legs
- ✓ Arm guard
- ✓ Exclusive IMER arm adjustment and locking system
- ✓ Wooden cutting surface
- ✓ Carriage anti-overturning system
- ✓ Large protractor
- ✓ Submersible water pump (single-phase 230V/50Hz)
- ✓ Carriage pushing handle

## Applications

Masonry 600 has considerable engine power and great structure resistance, with a low weight. Equipped with folding legs and wheels for handling, the machine can be easily moved by one person. The plastic tank is easy, quick to empty from water and from cutting residues, so you always have an efficient and clean machine without wasting time.

Ideal for cutting concrete blocks, stone materials, bricks, stones, roof tiles.

## Optional Accessories and recommended blades

- ✓ Oversize wheels kit
- ✓ Blade Ø 600 mm PREMIUM for blocks - segm./roof tiles/bricks



### MASONRY 600

Blade/bore diameter	Ø mm	600/25.4
Max. cutting length (plunge cutting)	mm	750
Max. cutting length	mm	460 (block h 200 mm)
Max. cutting depth, Ø 600 blade 1/2 passes	mm	215/300
Cutting surface dimensions	mm	510x410
Work table height	mm	847
El. motor power	kW	4 (400V/50Hz)
Motor speed	rpm	1330
Running current	A	9.5 (400V/50Hz)
SPL in operator's position	dB(A)	95
Water recovery tray capacity	l	40
Machine dimensions w/l/h with lowered/fully raised head	mm	722/1186/1465(1595)
Packing dimensions w/l/h	mm	732/1196/980
Machine weight (with packing)	kg	92 (112)
Max. stackability*		2 (h 2160 mm)

(\*) Number of stackable pieces and total height including pallet