

Standard Equipment

- ✓ Single-phase electric motor: 230V/60Hz 2.2 kW or 115V/60 Hz 1.5 kW
- ✓ IP55 plug
- ✓ Diamond blade Ø 350 mm for brick/roof tiles/blocks - segments
- ✓ 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

Optional Accessories and recommended blades

- ✓ Support for cutting at 45°
- ✓ Blade Ø 350 mm FLEX for tiles - continuous rim
- ✓ Blade Ø 350 mm PREMIUM for hard gres tiles - continuous rim
- ✓ Blade Ø 350 mm FLEX for bricks/roof tiles/blocks - segm.
- ✓ Blade Ø 350 mm PREMIUM for granite/stone - segm.

Applications

The Smart Cut 350 14" saw is designed for cutting bricks, stone materials and stones. The tilting cutting head allows for higher speed in performing special cuts like grooves, profiles and cut-outs.



TILE, MASONRY & SLABS SAWS

SMART CUT 350 14"

Blade/bore diameter	ø mm	350/25.4
Max. cutting length	mm	500
Cutting depth, 1/2 passes	mm	107/204
Cutting surface dimensions	mm	510x410
Work table height	mm	847
Electric power supply	V / Hz	230 / 60 Sph 115 / 60 Sph
Motor power rate 230 V (115 V)	kW	2.2 (1.5)
Motor speed	rpm	3400
Running current 230 V (115 V)	A	11.7 (14.4)
Water recovery tray capacity	l	40
Machine dimensions w/l/h	mm	722/1186/850
Packing dimensions w/l/h	mm	750/1200/1000
Machine weight with packing	mm	102
Max. stackability*		2 (h 2000 mm)

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