

ELECTRIC TILE CUTTER

CHARACTERISTICS

The new line of **BROOKLYN F1** electric tile cutters is characterized by the favorable ratio between a very powerful motor (2.2 kW) and a small diameter top diamond blade (250 mm), capable of guaranteeing superior performance.

The evolution of tiles (increasingly larger, thinner and more delicate) has forced a great innovation in the technologies and machineries's development.

This amazing electric tile cutter can guarantee maximum precision, lightness and reliability at the same time, creating a product expressly dedicated to the "tile" or in any case to the slab.

The range has common characteristics such as: generous motorisation, direct transmission and the frame made of light, robust and corrosion-proof extruded aluminum profiles. All metal parts of the electric saw are subjected to galvanization and subsequent painting.

Revolutionary is the system adopted for the support legs which, as in the past, remain foldable, but see the appearance of two telescopic ends to adapt the machine to any non-flatness of the ground, avoiding oscillations and deformations of the frame which can compromise the straightness of the cut, especially on ceramic slabs or in the case of jolly.



Scan to
access the
website



FEATURES

The range consists of the F1-101, F1-131, F1-151 and F1-181 models in the 230V and 115V versions.

ART.	WORK SURFACE	SLAB SIZE	SLAB THICKNESS	DISC DIAMETER	DISC HOLE DIAM.
	(cm)	(cm)	(cm)	(mm)	(mm)
F1-101	101	71X71	0 - 5	250	25.4
F1-131	131	92X92	0 - 5	250	25.4
F1-151	151	106X106	0 - 5	250	25.4