



MANUAL TILE CUTTER 1200MM + BAG VICCM1200CB

The manual tile cutter has been designed to make precise, uniform cuts in ceramic tiles and can be adapted to different projects, depending on the size of the tiles. It is equipped with Ø20mm calibrated guides, which ensure consistent cuts while maintaining correct blade alignment throughout the cut. The solid base and 'H' shaped ruler provide uniform and stable support during cutting, reducing the margin for error. With a breaker bar with 800kg of power, this tile cutter offers a level of force that guarantees greater reliability when separating materials, reducing the risk of uneven breaks and increasing productivity, especially in professional jobs. The easy configuration of the blade to different thicknesses promotes quick and intuitive adjustments between different types of cut. Also, the tile cutter features a laser guide system for controlled cutting and allows straight and repetitive cuts to be made, aided by an adjustable side stop that goes from 0° to 45°. In addition, this pack comes with a bag with a rigid base, suitable for transporting the machine safely. This padded accessory is equipped with an integral zip and two straps joined by a velcro grip, providing practical, comfortable, and ergonomic access.

Key features

- > Maximum cutting length: 1200mm;
- > Minimum cutting length: 20mm;
- > Maximum cutting height: 20mm;
- > Cutting angles: 0° to 45°;
- > Cutting thickness: 3-16mm;
- > Separation power: 800kg;
- > Reinforced aluminium structure;
- > Possibility of using a rechargeable battery (18650);
- > Padded bag for protection against impacts and scratches;
- > Rigid base with structural profiles for greater protection and stability;
- > Resistant nylon composition;
- > Straps with velcro grip for comfortable and ergonomic transport;
- > Practical zip opening.

Specifications

Cutting angle	0° a 45°
Cutting thickness	3-16mm
Frame	Reinforced Aluminium
Maximum cutting height	20mm
Maximum cutting length	1200mm
Minimum cutting length	20mm
Separator power	800 Kg