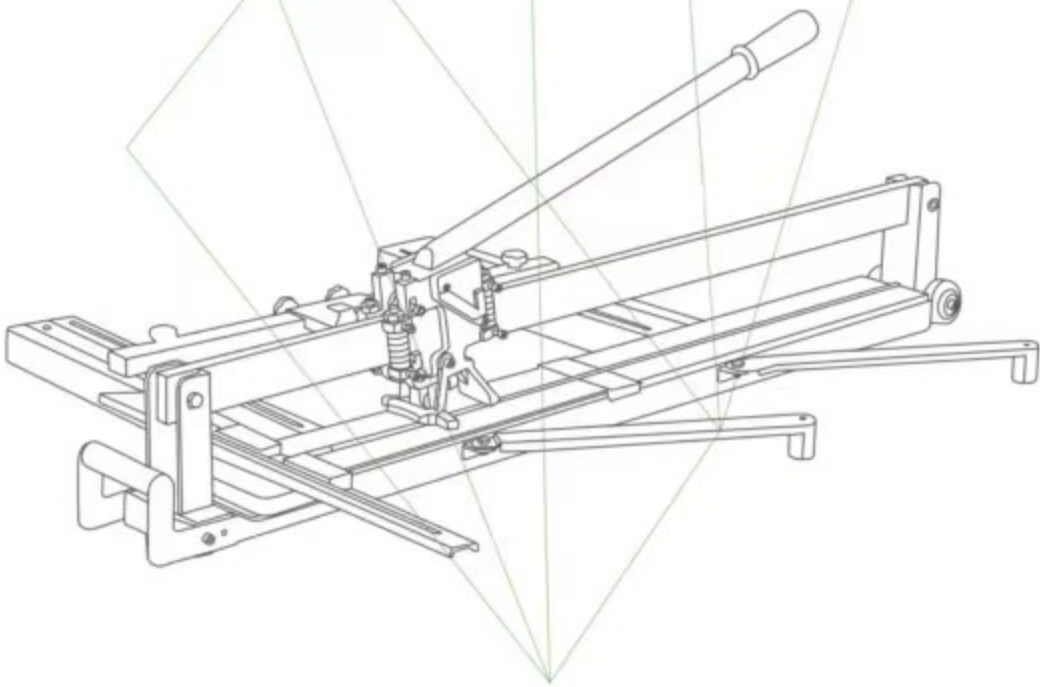




Manual tile cutter

• Installation instruction •

Manual Tile Cutting Machine



Make work easier

• Installation instruction •

Please read the instructions carefully before installing and using this product.
All instructions and keep this manual in good order

Using Method

1. Location

Move the scale to select cutting size. Use one hand to hold the operating handle. Pull the knife wheel to backseat. Place the tile on the baseboard horizontally and align the cutting line of the tile and the beam of the baseboard. Make front end of the tile on the opening of the baseboard.



2. Marking Off

Place the handle to make the knife wheel contact tile surface. Push the handle forward gently to make the knife wheel cut a continuous and even straight line on tile surface.



3. Cutting Open

Press down to lift the operating handle slightly backwards, to make the briquetting on the front end of the tile stably. Press the operating handle downwards properly, the tile will fracture along the marked line.



Suggestion

Whether the marked line is even, continuous and clear all the way is the key whether it can cut the tile properly. The knife wheel is made from special super hard alloy, whose hardness far exceeds that of tile surface. Therefore, it can mark a cutting line only by using very small force to hold the handle to push the knife wheel gently and smoothly. In the process of cutting the tile, the main force is not on marking off, which is the same as cutting glass. Marking off too strongly does not only make the cutting line become sawtooth, but also makes break of yellow blade of super hard alloy, which greatly reduces normal service life of the knife wheel.

1. Type of tile that can be cut

Wall brick
Polishing brick
Glazed ceramic tile
Cutting thickness: 6-15mm

2. Cannot cut tile types

The marble
granite
Tiles with uneven surfaces
Microcrystalline stone (surface with 0.5-3mm crystal layer)

3. Laser installation and laser offset adjustment method

Note: Adjust the laser before use

1. Install the battery Open the battery cover on the laser case Two 7# batteries, divided into positive and negative electrodes, placed in the laser battery case
2. Turn on the laser switch to check whether the battery is properly installed. Finally, close the battery cover.
3. When the laser line shows a left-right offset, adjust the screws at both ends of the Laser lens
4. If the Laser line offset to the right Suitable loosen the right screw and tighten the left screw. Adjust the laser to the center of the cutter wheel.
5. Similarly,Laser line offset to theleft. Reverse adjustment according to the above method.