

## ROOF TILE CUTTERS



The manual tile cutter is ideal for cutting terracotta tiles quickly and simply in any shape. With low maintenance required, this light and compact tile cutter can cut both diagonally and straight without electricity (in line with current regulation) and can be used directly on the roof whilst tiling. Blades are guaranteed for life against the manufactures defects.

**Use:**


Simply place the roof tile between the jaws and incline it to the desired angle. The blades must operate approximately in the centre of the cutting line. Operating the levers makes a clean cut in a single stroke.

**Characteristics:**

Made of forged steel, the machine uses a special double lever mechanism capable of generating considerable force. Thanks to their special heat treatment, the tools offer outstanding hardness and service life.

**Advantages:**

Simple and quick, this piece of equipment enables you to work on the roof without the aid of electricity, thus maximizing safety and versatility.

ART.	 Peso Weight	
	kg	lbs
<b>32</b>	2,4	5,3

[VIDEO](#)



This tile cutter is designed to cut roof tiles in all formats and materials, quickly and simply. Light and compact this roof tile cutter cuts both straight and diagonally and operates without electricity (as stated by law) directly on the roof. It requires low maintenance and the blades come with a lifetime guarantee against manufacturing defects.

**Utilization:**

Simply place the roof tile between the jaws and incline it to the desired angle. The blades must operate approximately in the center of the cutting line. Operating the lever makes a clean cut in a single stroke.

**characteristics:**

Made of steel, with a large support table. Thanks to their special heat treatment, the tools offer outstanding hardness and service life.

**Advantages:**

Simple and quick, this piece of equipment enables you to work on the roof without the aid of electricity, thus maximizing safety and versatility.

ART.	 Peso Weight	
	kg	lbs
42	7	15,5