



433TC RAI

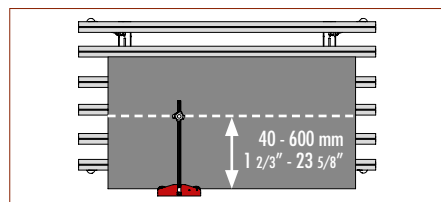
PACKAGE



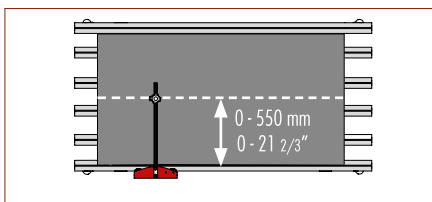
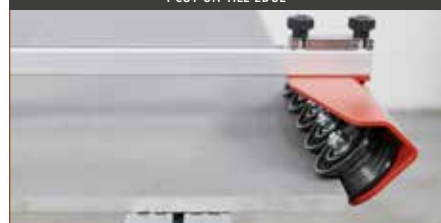
- Device for score cutting porcelain slabs.
- Extremely light (1.7 Kg) and very low dimensions. Excellent portability.
- For the execution of the incision, the device can be used by placing the wheels on the edge of the tile (for parallel cuts) or, alternatively, at the edge of the workbench (for diagonal cuts). To perform the incision, keep the T-CUT running onto edge and slide it sideways along the entire length of the slab while simultaneously pushing down onto scoring knob unit.
- Achievable cutting width with T-CUT running onto edge of the slab: minimum 40 mm, maximum 600 mm (min 1 2/3" - MAX 23 5/8").
- Achievable cutting width with T-CUT running onto edge of the workbench: minimum 0 mm, maximum 550 mm (min 0" - MAX 21 2/3").
- Unlimited cutting length.
- Incision wheel Ø 16 mm (5/8") mounted on a hardened steel pin with two ball bearings.
- Metric / Imperial ruler showing the cutting width. Easy to regulate.
- Supplied with cutting-off plier for slabs with 3-12mm (1/8"-1/2") thickness. Ensures a progressive pressure.
- The body is equipped with 5 wheels to allow an accurate incision on the entire length of the tile, especially on entering and exiting (start & end incision).

SPECIFICATIONS AND VERSIONS

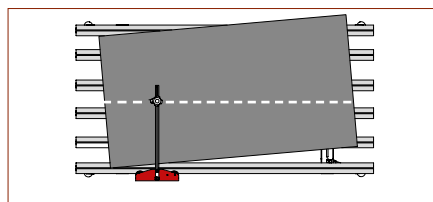
Part No.	Description	Achievable tile/slab width		Weight	Dimensions	Net Weight
		on edge of the slab	on edge of the workbench			
433TC RAI	T-CUT device for scoring and cutting large format tiles	min 40 mm MAX 600 mm	min 0 mm MAX 550 mm	2,1 Kg 4.6 lbs	71x23xh 12 cm 28"x9 1/16"xh 4 2/8"	2,5 Kg 5.5 lbs



T-CUT ON TILE EDGE



T-CUT ON WORKBENCH EDGE



T-CUT ON WORKBENCH EDGE FOR DIAGONAL CUTS

