



Art. 2250  
Radial saw - Mod. "350"



Art. 2251  
Cutting-off machine for aluminium - Mod. "AL/130"



Art. 2252  
Cutting-off machine with suction incorporated in the base with flow diagram - Mod. "T 55-300"

## Radial saw "350"

Cross cut capacity	400	mm.
Depth cut capacity	65	mm.
Ripping capacity	640	mm.
Blade Ø	250	mm.
Blade bore	30	mm.
Motor three-phase	2	HP
Motor single-phase	1,5	HP
Motor speed	3000	rpm
Table size	500 x 450	mm.
Weight (about)	53	Kg.

## Cutting-off machine "AL/130"

Blade diameter	350	mm.
Blade bore Ø	30	mm.
Motor	3	HP
Motor speed	2800	rpm
Max. cutting width at 90°	185	mm.
Max. cutting width at 45°	131	mm.
Max. cutting height	120	mm.
Overall dimensions	600 x 460	mm.
Weight	85	Kg.

## Cutting-off machine T 55/300 T 48/250

Base sizes	520 x 334	520 x 334	mm.
Table size	500 x 176	500 x 176	mm.
Blade Ø	300	250	mm.
Blade bore Ø	30	30	mm.
Cross cut capacity at 90°	150	125	mm.
Cross cut capacity at 45°	95	85	mm.
Depth cut capacity	90	65	mm.
Motor	1,3	1,3	HP
Motor speed	3000	3000	rpm
Weight	48	45	Kg.
Dust collector connection Ø	80	80	mm.

## DIAGRAMED PLATENS:

This attachment can lengthen considerably the supporting surface and allows to read off the inside and outside size, of the frame cutted at 45°.

It is available for set T (T48 - T55 - SAW 250ST - SAW 300ST MEC 300 ST) and SET K (KING 250S - KING 300S - SAW 250S SAW 300S - MEC 300S).

By request: Mobile clamps in alluminium or nylon.