Semi-automatic miter/straight cut circular saw machine WAK-TL 350HA / 400HA / 500HA / 600HA

Best.Nr.: 550703 / 550705 / 550707 / 550061

Semi-automatic sawing machine with miter cuts on both sides for non-ferrous metals

WAK-TL 600 HA-90° / 650 HA-90° / 700 HA-90°

Best.Nr.: 550189 / 550190 / 550098

Semi-automatic sawing machine 90° cut for non-ferrous metals









350/400/500/ 600 mm 600/650/700

mm



190x100

3000 m/min 2,0 3,0 5,0 5,0 230 kg 380 kg 430 kg 500 kg

980x820x1650 mm 900x1000x1480 mm 1200x1100x1500 mm 1300x1250x1650 mm

MAN TI	2EA	400	/EAA	ICON	ЦΛ
WAK-TL	30U/	4UU	/ ວບບ	/ טעט	ПА

•■■90°	125	110x110	175x175
	130	110x110	250x75
	180	150x150	300x125
	225	210x210	430x150
●■■ 45°	105	85x85	100x80
	115	100x100	160x75
	150	120x120	145x120

210x210

220

WAK-TL 600/650/700 HA 90°

 230
 210x210
 350x110

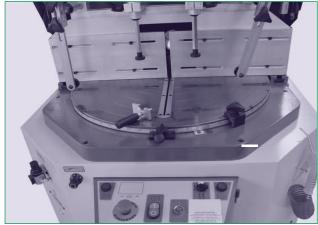
 250
 230x230
 400x100

 275
 250x250
 400x140

semi-auto miter saw machine

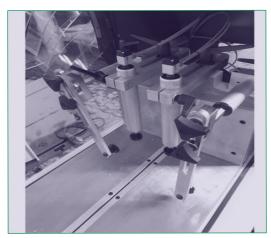
- Stepless miter cut adjustment 20° 90°
 0° or 90° version
- Safety two-hand operation via push button
- Electrically secured protective hood
- Optimally adjustable, vertically arranged pneumatic clamping cylinders to the left and right of the saw blade
- Adjustable stop rail up to approx. 70 mm for slitting materials

- Ergonomically arranged control panel
- Maintenance unit with pressure gauge and blow-out pistol
- Spray oil tank for the minimum lubrication system
- Chip drawer (option)
- · Heavy-duty machine frame
- · Horizontal clamping cylinder off
- WAK-TL 400 HA



Material clamp 4-way individually movable and foldable Semi-automatic miter - circular saw machine for non-ferrous metals.

The semi-automatic underfloor circular sawing machines of the WAK-TL series are primarily suitable for profiles and panels or beams. The cutting material is clamped vertically on both sides and is adjustable. The two-hand operation with the machine cover closed serves to ensure occupational safety. The machine table can be steplessly adjusted up to max. $0^{\circ} = 180^{\circ}$ can be swiveled on both sides. The back stop line can be moved back up to 210mm for slashing.



Material tensioner adjustable with clamping lever