



THOMAS SAR 610SA GDS

Semiautomatic hydraulic bandsaw machine

- Robust sawing machine with reinforced saw frame
- Fully hydraulic controlled sawing machine
- engine power 3kW, 3-phase
- Rapid traverse to material using automatic height sensor
- Infinitely adjustable hydraulic feed
- Variable speed (inverter) 20 ~ 105 m/min
- H.M. saw guide with ball bearings
- Saw blade dimensions 5,650 x 34 x 1.1 mm
- Adjustable hydraulic blade tension control
- Quick-adjust hydraulic clamp.
- Clamping opening 615 mm
- Replaceable wear plates on saw bed
- Miter range 60 - 0 - 60° L (left)
- Chip brush
- Working height 750 mm
- Weight approximately 1,600 k



Capacity				
∠	∅	□	▭	kW
90°	500 mm	500 mm	610 x 500 mm	3
45° R	500 mm	450 mm	500 x 300 mm	3
45° L	500 mm	450 mm	500 x 300 mm	3
60° R	340 mm	320 mm	340 x 275 mm	3
60° L	340 mm	320 mm	340 x 275 mm	3

PRICE
€35.500,-