Sawing- and Drilling Plant Peddinghaus BDL 600/3B



Sorry the machine has been sold already!

stock-no.: 1000605

type of machine: Sawing- and Drilling Plant

1998

make: Peddinghaus type: BDL 600/3B

manufacture:

year of

type of control: CNC country of origin: USA storage location: Leipzig 4 delivery time: immediately

freight basis: EXW, free on truck

price: on request



Mail: info@wmwag.com

Web: http://www.wmwag.com

technical details

630 x 390 mm cutting range: round material: - mm flat material: 610 x 330 mm Beam size: 610 x 330 mm 610 mm max. machining width: min. machining width: 75 mm machining height: 330 mm material thickness: min. 19 mm Fagor 8025/8030 CNC control: material length: 1055 mm mitter cutting - both sides: ja - 45/30 ° dimensions of saw-band: 6910 x41x1,3mm mm Number of drilling agregates: 3 Stk. drilling diameter: 8 - 27 mm spindle revolutions per minute : 75 - 585 U/min spindle travel: 330 mm feeds:: varaibel/variable 25-300 mm/min workpiece weight: 18700 kg total power requirement: 35 kW

additional information

CNC controlled Peddinghaus drill saw line BDL 600/3B, with bandsaw and roller feed measuring unit for use at steel and metal production. This BDL 600/3B has 3 drill spindles (1 spindle per axis) with power of 3,75 kW per spindle.

The feeeding speed is continous variable between 25-300 mm/min.

The bandsaw of the Peddinghaus BDL 600/3B has a cutting range at 90° of 630 x 390, mitre cut at 45° of 437 x 390 and at 30° of 273 x 390 mm.

Conveyor Roll input / output each approx. 16.000mm