

Vertical Bandsaws **VB 585 A**





TECHNICAL SPECS

WORKING AREA

Table dimensions	700 mm x 660 mm
Table with angle adjustment (l/r)	15/30 deg

CUTTING CAPACITIES

Cutting capacity height x throat	336 mm x 585 mm
Cutting speed	340 m/min

DRIVE CAPACITY

Motor rating main drive	1.5 kW
Motor rating grinding	0.09 kW
Blade welder capacity	2.4 kVA

MEASURES AND WEIGHTS

Blade width	6 mm - 19 mm
Blade length	4430 mm - 4520 mm
Overall dimensions (length x width x height)	1.33 m x 1.06 m x 2.11 m
Weight	555 kg

SKU: 102643

A vertical band saw is an asset to any workshop that processes steel. Sawing, notching and separating external and internal contours - the models in the VB A series are designed for all-round use and are characterized by their rigid construction, stable work table and variable belt guides

- Swiveling table •
- Swivering table
 Infinitely variable belt speed
 Adjustable saw blade guide with carbide jaws
- Saw blade welder with shearing and grinding unit



VB 300A



VB 300A



VB 300A

PRODUCT DETAILS

- The machine frame features a torsionally rigid steel construction for a robust and
- sturdy design Functional and practical design, plus easy handling are common features of this entire • series
- The support table swivels to the right and left for angled cuts The saw blade speed is controlled electronically and shown on a large digital display
- The saw blade guides feature carbide jaws that can be adjusted exactly to different saw • blade widths
- Drive gear and idler feature replaceable plastic covers .
- Blade tensioning can be micro-adjusted via an accessible hand-wheel •
- The standard micro-cooling spray increases saw blade life, saves machining time and • reduces cost

STANDARD EQUIPMENT

Saw blade welder assembly Blade cutting unit Work lamp Saw-band Coolant system Adjustable material stop for table Operator instructions