



Vertical Metal Bandsaws VB 585 A



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

TECHNICAL SPECS

WORKING AREA

Table dimensions	28 in x 26 in
Table with angle adjustment (l/r)	15/30 deg

CUTTING CAPACITIES

Cutting capacity height x throat	13 in x 23 in
Cutting speed	49.05 fpm - 1072.56 fpm

DRIVE CAPACITY

Motor rating main drive	2 Hp
Motor rating grinding	0.1 Hp
Blade welder capacity	2.4 kVA

MEASURES AND WEIGHTS

Blade width	0.24 in - 0.75 in
Blade length	174.41 in - 177.95 in
Overall dimensions (length x width x height)	53 in x 42 in x 84 in
Weight	1221 lbs



VB 300A



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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 minimum quantity cooling device increases the service life of the saw blade, saves machining time and reduces costs

STANDARD EQUIPMENT

Saw blade welder assembly
Saw blade shears
Work lamp
Saw-band
Coolant system
Adjustable table stop
Operator instructions