

SWIVELLING FRAME BAND SAWS – AUTOMATIC Series TEBA

HIGHLIGHTS

- Control unit Schneider Electric with 60 programmes
- Programmes freely selectable and linkable
- Material feed with reversing gripper or pusher



TECHNICAL DATA AT A GLANCE

Machine type	 mm	 m/min.	 90°	 45°
TEBA 260 A-NC	2.880x27x0,9	15-90	260/245x245/ 245x250	180/170x170/ 180x120
TEBA 260 DGA-CNC	3.150x27x0,9	37/70	260/230x230	170/150x150 (R)/ 230x230 (L)
TEBA 300 A-NC	3.150x27x0,9	15-90	300/285x285/ 300x285	250/240x240/ 250x130
TEBA 330 A-NC	3.870x34x1,1	15-90	330	310

Further information on the machine series and numerous accessories can be found on our website:
www.wagner-maschinen.de/en/trennjaeger-saws/band-saws

**SWIVELLING FRAME BAND SAWS –
AUTOMATIC
TEBA 260 A-NC/TEBA 260 DGA-CNC/
TEBA 300 A-NC/TEBA 330 A-NC**



ALL HIGHLIGHTS AT A GLANCE

- Control unit Schneider Electric with 60 programmes
- Programmes freely selectable and linkable
- Material feed with reversing gripper or pusher
- Robust and solid version
- Cast saw frame
- Cast machine table
- Cast turning plate
- Cast material vice with quick adjustment
- Saw band guides with guide rollers and hard metal plates
- Also available as TEBA 330 A-NC 90° – an automatic double-column band saw automatic machine, specially designed for 90° cuttings

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TECHNICAL DATA

- Motor 2,8 / 3,7 / 2,2 kW
- Weight 950 / 1.050 / 1.500 kg
- Dimensions (LxBxH)
2.150 x 1.500 x 1.650 / 2.100 x 1.500 x 1.600 /
2.200 x 3.100 x 1.300 mm

STANDARD EQUIPMENT TEBA 260 A-NC / TEBA 300 A-NC

- Base frame
- coolant system
- Complete electrical equipment 400 V / 50 Hz
- Operating instructions
- CE standard



TEBA 260 A-NC

STANDARD EQUIPMENT TEBA 260 DGA-CNC

- Complete electrical equipment 400 V / 50 Hz
- Complete coolant system
- Infinitely variable cutting speed
- Infinitely adjustable saw arm feed
- Adaptive automatic feed control
- Reversing feed gripper
- Stable material vice
- Automatic switch-off in case of saw band breakage
- Precise swivelling with servo motors
- Automatic swivelling on both sides
- Chip brush
- Control unit with 7" screen with 200 programmes
- Hydraulic saw band tensioning
- Operating tool
- Documentation
- CE standard

SPECIAL EQUIPMENT

- Chip brush over the impeller
- 5 l coolant concentrate
- Minimum greasing system with 1.6-m hose
- 5 l disposable container for micro-spray
- Chip conveyor
- Hydraulic vertical tensioner (TEBA 260 A-NC)
- Infinitely variable cutting speed 15-90 m/min (TEBA 260 DGA-CNC)
- Minimum greasing system with toggle switch (TEBA 260 DGA-CNC)
- Data transfer to the machine incl. software (TEBA 260 DGA-CNC)
- Special programme for gusset cuts



TEBA-260-DGA-CNC

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We reserve the right to make design changes in the course of technical improvements. Illustrations, dimensions and weights are not bin