

PROFESSIONAL GUILLOTINE EBA 721-06 LT



EBA 721-06 LT
with optional side tables

STANDARD FEATURES

- electro-mechanical blade drive
- hydraulic clamp drive
- infinitely adjustable clamping pressure (250-2000 kgs) with optical indicators
- snap-in false clamp plate with optical indicator
- spindle guided electro-mechanical backgauge drive for precise positioning (backgauge speed 53 mm/s)
- air table on front and rear table
- foot pedal for pre-clamping or cutting line indicator
- optical cutting line indicator with LEDs
- durable stainless steel working surface on front table
- blade made of high quality HSS steel
- swing cut for more cutting precision
- solid steel blade carrier guided on both sides, adjustable
- adjustable blade depth
- set of side tables (left and right) with stainless steel working surface available as an option

SAFETY FEATURES

„SCS“ (SAFETY CUTTING SYSTEM)

- electronically guarded front table area by photocell safety guard
- transparent safety cover on rear table
- two-hand safety activation with repetition blocking and control for synchronous operation
- automatic return of blade and clamp from every position
- main switch, safety lock and key
- blade changing device with covered cutting edge
- 24-volt-control
- knocking-up device

| TECHNICAL DATA | EBA 721-06 LT |
|---|--|
| Cutting length in mm | 720 |
| Cutting height in mm | 80 / 78 ¹ |
| Insertion depth in mm | 720 |
| Front table depth in mm | 530 |
| Minimum cut in mm | 20 / 90 ¹ |
| Power connection in volts/Hz (other voltages available) | 400 / 50 / 3~ |
| Motor capacity in kW | 1.5 |
| Dimensions W x D x H in mm | 1305/2100 ² x 1500/1600 ² x 1335 |
| Weight in kgs | 620 |

The technical data is approximate. Subject to change.

¹with false clamp ²with side tables



EBA



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first class security

ELECTRONIC BACKGAUGE CONTROL UNIT

- 99 programs with up to 99 steps each
- up to 9 repeat measurements can be integrated in one program step
- program runs automatically – with electronic cutting monitor (in the program and memory mode)
- 10-button-keyboard for pre-setting of measurement
- 3 memory buttons available for individual measurement setting
- electronic digital display with an accuracy of 1/10 mm
- "Set" function key for reference measurement
- electronic hand wheel with infinitely variable speed for fine adjustment of backgauge
- push buttons for fast backgauge movement (forward and reverse)
- automatic measuring correction in case of backgauge displacement
- memory key for repeat cuts (manual) and additional automatic memory
- paper eject function with and without program mode (advancing programmable)
- DELETE and INSERT mode for correcting and modifying programs
- integrated calculator
- self-diagnostic system with error indication on display
- change-over between metric/inch

