



PMB-LS2
Pneumatic Clamp

Technical Data

Clamping movement	Double action air cylinder through curved sector control
Horizontal clamping way	7.5 mm
Vertical clamping way	4 mm
Max. thickness of work piece	Through elevation adjustment of clamp up to 10 mm
Width of clamp	15 mm
Air pressure connection	Up to 6 bar
Clamp pressure	300 N at 6 bar
Dimension L x W x H	90 x 50 x 50 mm
Weight	500 g
Order No.	90-60-120

General Information

Description

- Pneumatic work piece clamps PMB-LS2 guarantees fast and accurate clamping of the work
- The patented horizontal and vertical movement of clamp fingers allow work piece loading from top or front
- Integrated ground connection to the clamp
- Forward- and clamp-movement through curved sector control
- Bellows are protecting the motor apparatus of fouling

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(Technical data may change)