



PMB-LS2
Pneumatic Clamp

Technical Data

Clamping movement	Double action air cylinder through curved sector control
Horizontal clamping way	0.30" (7.5 mm)
Vertical clamping way	0.16" (4 mm)
Max. thickness of work piece	Through elevation adjustment of clamp up to 0.39" (10 mm)
Width of clamp	0.59" (15 mm)
Air pressure connection	Up to 6 bar
Clamp pressure	300 N at 6 bar
Dimension L x W x H	3.54" x 1.97" x 1.97" (90 x 50 x 50 mm)
Weight	1.10 lbs (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)