

Four-Head Aluminum and PVC Profile Drilling Machine

This machine is used for processing holes on aluminum, PVC, and curtain wall profiles, and can process multiple holes at once. The four heads can work together, and boring anchors can be installed on each head for creating more holes.



Overview

High-Efficiency Drilling Solution

The LZD4-13 is a specialized four-head drilling machine engineered for high-volume production of aluminum and PVC profiles. Designed for window and door manufacturing, it features multiple drilling heads that ensure precise, consistent hole placement across profiles. With its robust construction and adjustable settings, this machine is an ideal asset for fabricators looking to enhance productivity and maintain strict quality standards in their assembly lines.

Technical Specifications

Power & Electrical

3 kw Input Power	380 V Voltage	50 Hz Frequency
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Pneumatic Requirements

0.5 MPa Min Air Pressure	0.8 MPa Max Air Pressure	100 L/min Air Consumption
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Model Number	LZD4-13
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Performance

Drilling Performance

1400 r/min Motor Rotation Speed	5000 mm Max Hole Distance	125 mm Travel Distance
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Dimensions

Machine Dimensions	5500 x 1000 x 1900 mm
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Compatibility

Compatible Materials	Aluminum, PVC
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