



Product Sheet

Eastman S135 single-layer cutting machine

Category: Cutting machines

Precision and efficiency with Eastman S135

Eastman S135 is a static cutting machine that gives you maximum flexibility and accuracy when cutting a variety of materials. Its high-flow vacuum system ensures an even air flow for optimal material retention, resulting in precise and clean cuts every time.

- Efficient and flexible – Cuts, marks, drills and punches with high precision.
- Optimised material holding – High-flow vacuum system for even and stable material fixation.
- Maximum productivity – Zone division allows cutting and picking at the same time.

Product description

Precision and efficiency with Eastman S135

Eastman S135 is a static cutting machine that gives you maximum flexibility and accuracy when cutting a wide range of materials. Its high-flow vacuum system ensures an even air flow for optimal material handling, resulting in precise and clean cuts every time.

The controlled zoning allows materials to be cut in one part of the table, while finished parts are picked up in another – this streamlines the workflow and maximises production. The S135 is available in several sizes to meet specific production requirements and can be customised with various accessories to handle even the most challenging materials.

Description

- Efficient and flexible – Cuts, marks, drills and punches with high precision.
- Optimised material handling – High-flow vacuum system for even and stable material fixation.
- Maximum productivity – Zone division allows cutting and picking at the same time.
- Versatile cutting surface – Available with urethane and felt mat as well as Porex discs
- Adaptable design – Available in several sizes and can be equipped with different tools and lasers to suit your requirements.

Technical Specification

Machine Specifications	
Maximum cutting speed	152.4 cm/second
Maximum acceleration	1.3 g
Working width	Available in sizes from 137 cm to 396 cm
Working hours	Adjustable, from 2.44 m up to 10.97 m
Vacuum system:	High-flow vacuum system for optimal cutting results
Drive system	Dual X-axis motors, Y-axis and Theta-axis with brushless servo motors
Sound level	<76 dB(A)
Energy consumption	230V, 3-phase, 50/60 Hz, 5.4 kVA
Compressed air consumption	5-6 bar at 15 SCFM