

Polyurethane High-Pressure Metering Equipment



Durable, Safe Polyurethane Mats

For employees who are required to stand for extended periods of time, polyurethane anti-fatigue mats can provide both comfort and pain relief. Aching feet and legs are a result of poor blood circulation and increased pressure on the walls of the veins due to gravity and settling. With activity, such as movement or walking, blood is forced back to the heart relieving the pressure on the veins. Polyurethane mats stimulate muscle activity in the feet and legs due to ergonomic surface designs and polyurethane's unique ability to compress and recover.

Polyurethane can provide superior comfort over traditional rubber mats due to the flexible foam composition that quickly recovers after compression and maintains its elasticity over time. With a durable non-cellular polyurethane integral skin, the mats are both chemical and abrasion resistant. The surface design provides traction to both the shoe and floor reducing slipping.

The Innovator-EP

Linden's entry level machine, the Innovator EP is utilized in the production of flexible polyurethane mats. This durable, flexible elastomer is ideal for anti-fatigue applications, energy and sound absorption.

A standardized design featuring modular components and the simple layout of the INNOVATOR-EP™ enables Linden to build a custom machine while meeting the requirements of each application. Outputs are available ranging from as low as 8 pounds per minute to as high as 228 pounds per minute. Ratios range from 1:5 to a 5:1.



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Polyurethane Processing Equipment

