

HIGH-SPEED ROLLER DOOR, Type „EFA-SRT® MS USD“

The high-speed rolling door, **type ‘EFA-SRT® MS USD’**, is a functionally reliable, space-saving and low-maintenance machine protection door specially designed for intensive industrial use.

TECHNICAL FEATURES

- Self-supporting, galvanised steel frames. Synchronous shaft for even force transmission. Precision roller assemblies with ball bearings for quiet running.
- Door leaf: Transparent soft PVC with warning stripes, highly tear-resistant and low-stretch fabric with PVC coating on both sides, and soft PVC in welded design in accordance with DIN EN ISO 25980. All variants are free from substances that interfere with paint wetting.
- Opening speed up to 1.8 m/s; closing speed up to 0.8 m/s
- EFA-TRONIC® with integrated frequency converter in plastic control cabinet (IP65), power connection 230V/400V at 50 Hz (on site)

PERFORMANCE VALUES (DEPENDING ON EQUIPMENT)

- Resistance to wind load: DIN EN 12424, npd
- Air permeability: DIN EN 12426, npd
- Sound Insulation: DIN EN ISO 717-1, up to 12 dB(A)

DIMENSIONS OF THE CLEAR OPENING

Width = mm

Height = mm