

Tru-Sprint™ Pacer Rapid Roll Door

Description

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Product Information

TRU-SPRINT™ PACER Rapid Roll Door is a high quality, cost effective solution for environmental control in demanding situations. This door has a wide range of applications, such as the food industry, warehouses, and workshops, and if the power goes out, it has an emergency hand chain as standard. Made in New Zealand by the Metalbilt manufacturing team, the lead time from order to installation is quicker than any other imported rapid door on the market. Quick and reliable, the TRU-SPRINT™ PACER door will create a more productive working environment while helping you save money on cooling and heating.

Technical Specification

- Max Size: Up to 6.0m high x 5.5m wide (30.0m² maximum)
- Single Phase VSD Motor and Controls, 10amp, standard up/down controls
- Pre-wired with 7.0m cable
- Controller Box Dimensions: 455mmH x 255mmW x 150mmD
- Structural Aluminium Extrusion Guides
- Encoder Limit Switches
- Resistance to wind 120km/h
- Activation: Remotes x 2 (Radar option available)
- Heavy Duty 1mm PVC Curtain with a choice of 8 x colours
- Opening speed up to 1400mm per second.
- Closing speed up to 500mm per second.
- Safety Manual Hand Chain
- Safety Yellow Bottom Edge
- Safety Vision Panels x 2 rows (as standard)
- Safety Light Curtain with 17 beams
- Cycle Rating: up to 45 x activations per hour

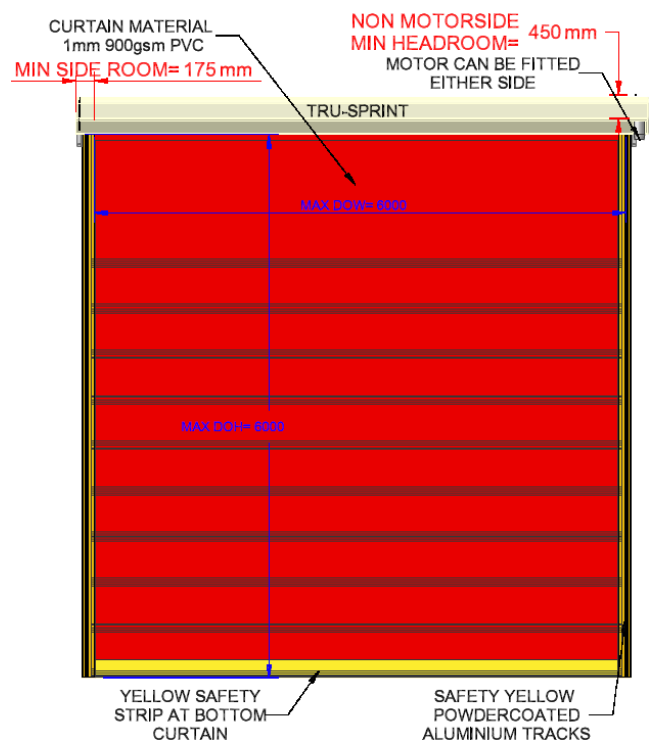
Note: Floor to have heating installed by others when installed on the outside of a freezer.

Clearance Details:

Headroom = 450mm

Sideroom = 175mm (Non-Motor side)

Sideroom = 300mm (Motor side)



TRU-SPRINT™ Projects

