



RAPIDMAX® iso

MAXimum Performance, MAXimum Durability, MAXimum Efficiency

The Australian designed and manufactured **RAPIDMAX® iso** high speed door is a tough workhorse designed for FREEZER Applications, fitted with a complete door frame heating system and excellent perimeter sealing to reduce energy consumption and improve environmental control.

AUSTRALIAN MADE
AUSTRALIAN DESIGNED
GERMAN DRIVE TECHNOLOGY





MAX Doors **TOUGHFLEX®** door curtain



Compact Guide Design



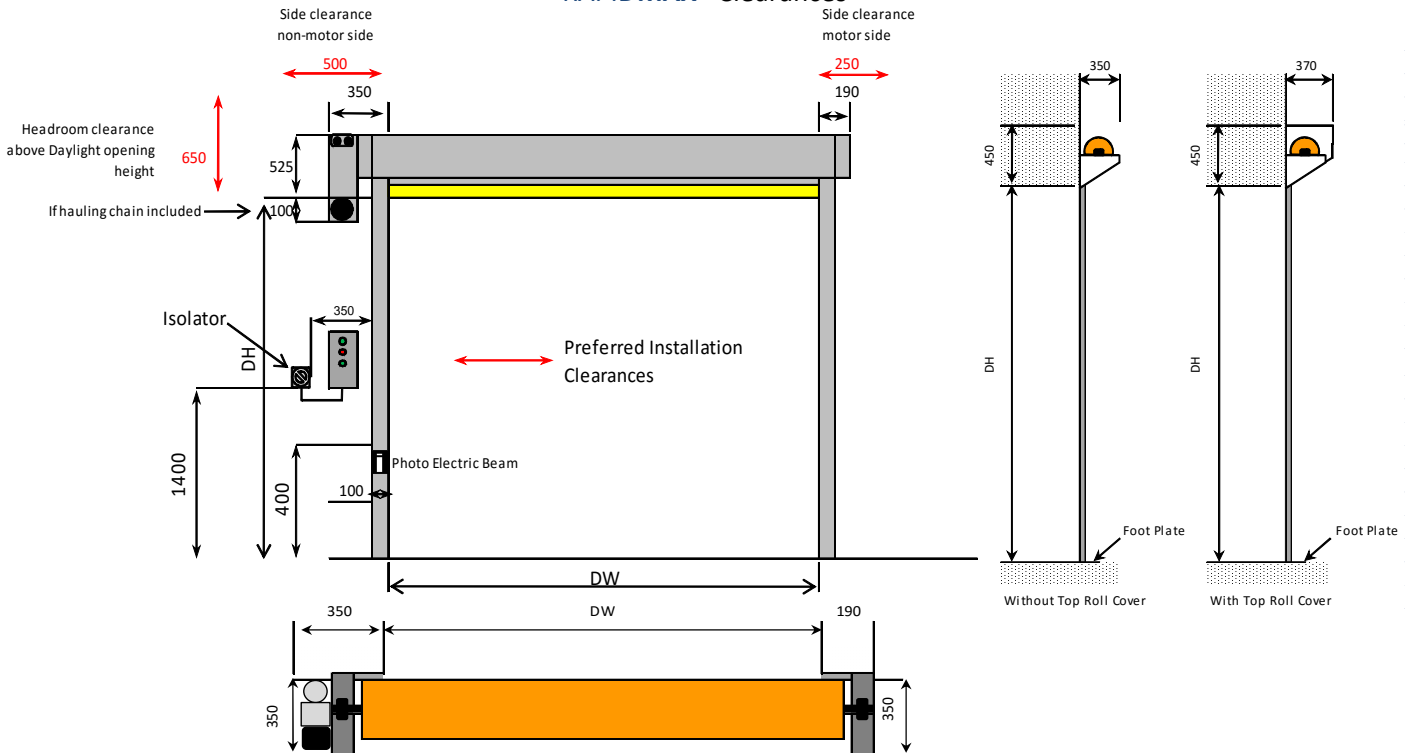
240v Single Phase GfA SafeDrive®



Durable solid steel construction

Technical Datasheet – RAPIDMAX® iso		
Application	Internal / External	
Dimension	Max width	3500mm
	Max height	5000mm
Opening Speed	Up to	3.2m/sec
Top Roll Tube	Galvanised Steel	Standard
Door Curtain	TOUGHFLEX® with No Vision Panel	Standard
Door Frame	Powdercoated	Standard
Fascia	Powdercoated	Standard
Windlok System		Optional
Drive System	GfA Safedrive® IP54 - 240V Single Phase	Standard
Control System	GFA TS971 Logic Control IP54	Standard
	GFA TS971-XL Logic Control IP65	Optional
Crash System	Knockout with Manual Reset	Standard
Freezer Package	Heated Bottom Beam and Door Frame	Standard
	Infra-Red Curtain Heaters	Standard
	Double Lintel Seal	Standard
Safety	Bottom Beam Safety Edge - Pneumatic	Standard
	Light Curtain (1800mm active height)	Optional
	Safedrive® integrated safety brake	Standard
	Door-line PE Through Beam	Standard
	Emergency Stop Button	Standard
	Manual Crank Handle Over-ride	Optional
Wind Load Rating	Gusts > 30klm/hr	Standard
	Gusts > 72klm/hr, Class 1 (max door size 12m²)	Optional

RAPIDMAX® Clearances



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