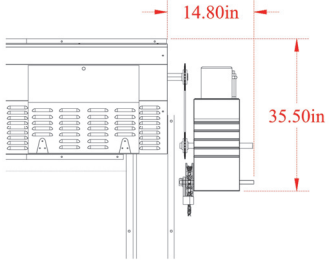
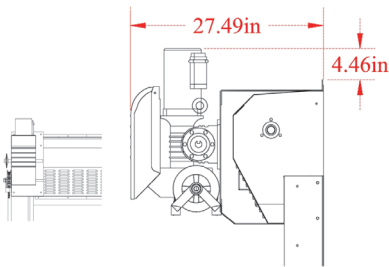


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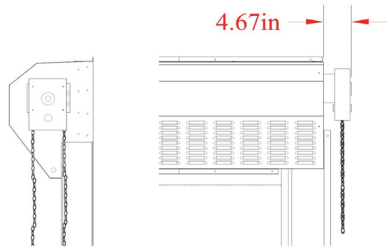
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Jackshaft Operator (Side Mount)



Jackshaft Operator (Front Mount)



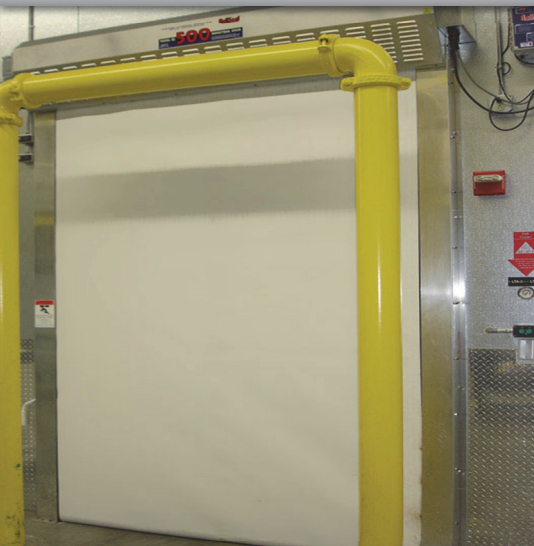
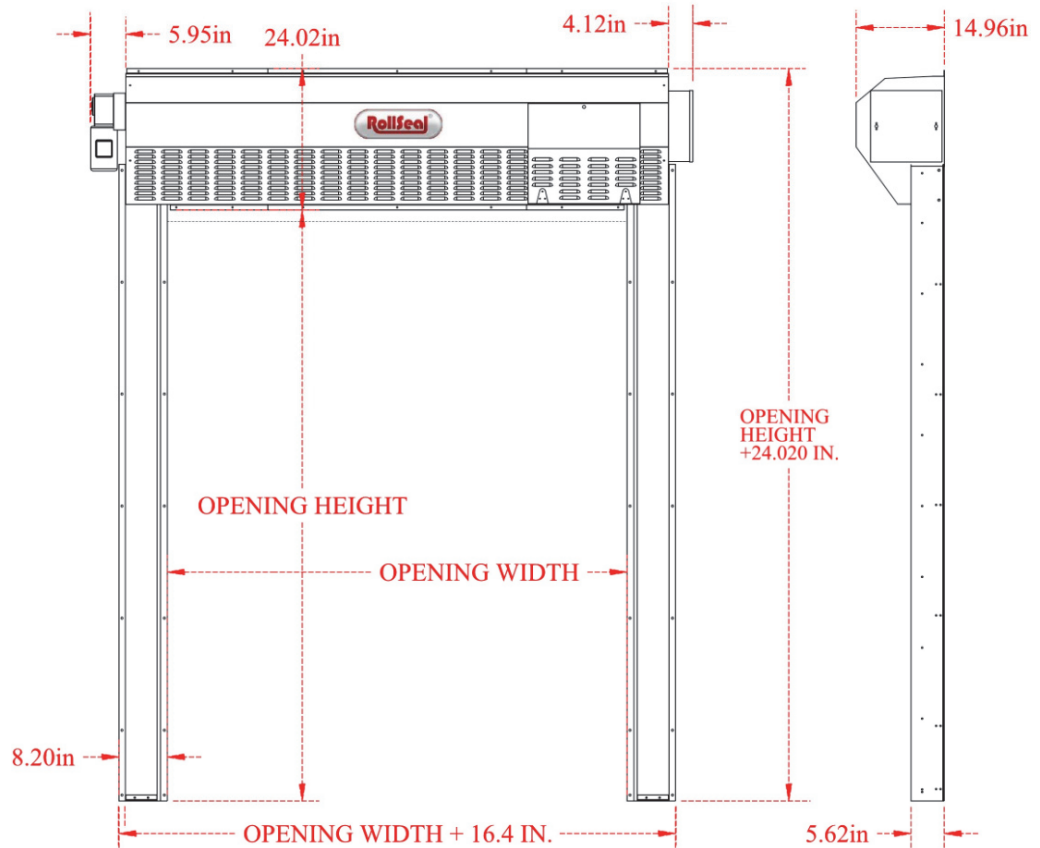
Manual Chain Hoist Operator

MODEL RS600 Cooler

Automated Roll-Up Door for Medium Temp Applications



Direct Attached Intelli-Drive Operator Shown Below



Available Sizes: Up To 24' Wide x 24' Tall
Speed: Up to 48" per Second



Patented Sealing Technology



Ideal for New Construction & Retro-Fit



Impact Resistant Design



Reduces Operational Footprint

Operators	Intelli-Drive / SC325	Jackshaft Operator Gear Head (OGH)	Manual Chain Hoist
Specifications:			
Input Voltages	115v, 230v	460/230/208/115	n/a
Input Amperage	10a, 6a	1.1a/4.1a/2.2a/8.6a	n/a
Speed	Up To 48" / Sec.	20" / sec.	n/a
Cycle Rating	40 Cycles Per Hour / 180 Per Day	25 Cycles Per Hour / 80 Cycles Per Day	5 or Less / Day
Horsepower	.5 hp	.5 hp	n/a
Drive Attachment Methodology	Direct	Chain / Sprocket	Direct
Drive Mount (Orientation)	Left Side Only	Left Side or Right Side	Left Side or Right Side
Features:			
Soft Start / Soft Stop	Yes	No	n/a
Programmable Control	Yes	No	n/a
Automatic Closure Feature	Yes	Yes	n/a
Manual Override	Hand Crank handle	Chain Hoist	Chain Hoist
Overhead Mounting Option	n/a	Optional	n/a
Safety Beams (Photo Eyes)	Standard	Standard	n/a
Lead Edge Switch	Standard	Optional	n/a
Brake	Solenoid	Mechanical	No
Door Movement Warning (Indicator) Light	Standard	No	No
Certifications:			
EISA Exempt	Yes	No	No
NSF (National Sanitation Foundation)	Yes	No	No
CSA / UL	UL325	CSA C22.2-247.92 / UL325	n/a
Environmental Considerations:			
Min/Max Ambient Oper. Temperature	32°F / 104°F	32°F / 104°F	n/a
Atmosphere	Non Corrosive or Excessive Dust	Non Corrosive or Excessive Dust	Non Corrosive or Excessive Dust
Application	General Purpose	General Purpose	General Purpose
Optional Features / Accessories:			
Emergency Egress Option	Yes	Yes	n/a
Egress Buzzer (Alerts Egress is Engaged)	Yes	No	n/a

Frame Material (Header and Tracks)	Aluminum 6061 T6	G90 Galvanized	304 2b Stainless Steel
	Standard	Optional	Optional

Tension Pipes	Impact Resistant (Soft)	Impact Resistant (Rigid)
	Standard (Foam w/Fiberglass Rod)	Optional (Galvanized Pipes w/Spring Action)

Panel Material (Fabric)	Front Panel Premium White	Center Panel Clear (Frost)	Back Panel Premium White
Base Panel Material	Woven PP (Polypropylene) Scrim w/Static Dissipative Yarn	Woven Clear HDPE	Woven PP (Polypropylene) Scrim w/Static Dissipative Yarn
Coating	2 Mil Avg Per Side	1.75 Mil Avg Per Side	2 Mil Avg Per Side
Weight	9.3 oz	7.5 oz	9.3 oz
Cold Crack Rating	-30° F	-30° F	-30° F
Color	Premium White	Clear (Frost)	Premium White
Sight Window	Optional	Optional	Optional

Seal	Magnetic
Material	Spring Steel / Industrial Magnets
Indoor w/operating pressure <0.020" W.C.	0-180 Cycles Per Day
Required for NSF Certification	•

Product Literature, Door Model Cut Sheets, Installation Manuals, Application Photos & Marketing Video can be found @ www.rollseal.net.

**REFRIGERATED WALK-INS
(EISA)**

**RIPENING
ROOMS**

**COLD
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PROCESSING**



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This product may be protected by one or more of the following patents:
US 5566736, US 5752557, US 5960847, US 6138739, US 7631683, US 7802607, US 7828037, US
8016014, US 8439099, AU 712128, AU 2007248467, BR 9611473-8, CA 2237302, CA 2650843, CA
2694300, IL 124347, IL 195072, JP 3772992, JP 5301428, MX 204223 & MX 301611 & other
pending patents.