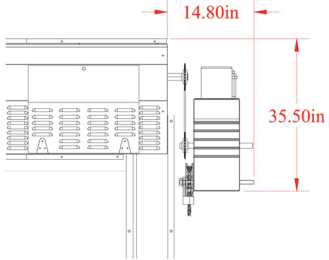
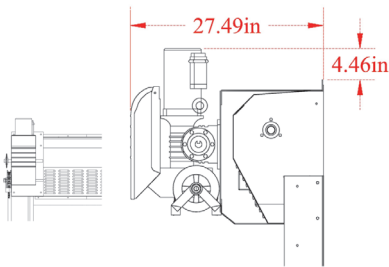


RollSeal®

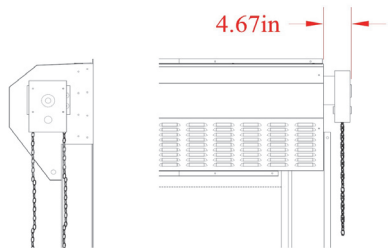
www.rollseal.net



Jackshaft Operator (Side Mount)



Jackshaft Operator (Front Mount)



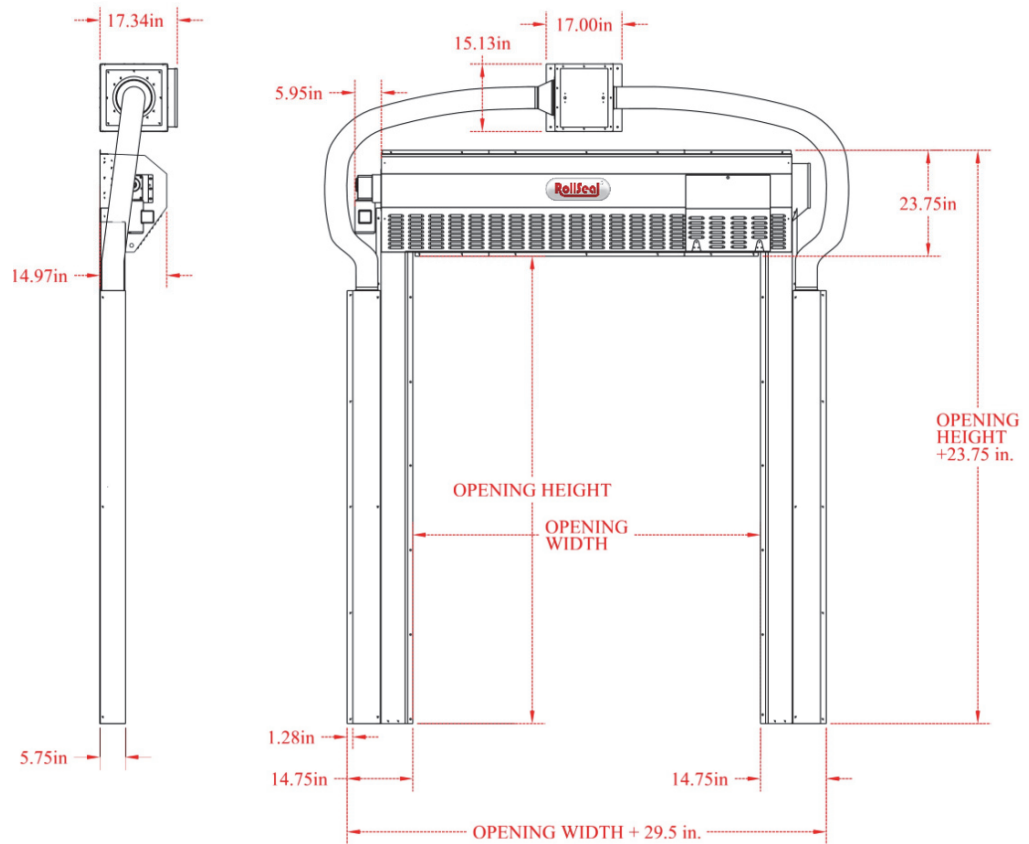
Manual Chain Hoist Operator

MODEL RS600 Freezer

Automated Roll-Up Door for Low Temp Applications



Direct Attached Intelli-Drive Operator Shown Below



* -10°F Inside & 70°F Outside w/55° Dew Point



Available Sizes: Up To 6' Wide x 9' 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	Condensation Management System
Specifications:				(CMS)
Input Voltages	230v	230v	n/a	230v (Blower 135w, Heater 1200w)
Input Amperage	10a, 6a	4.1a	n/a	6a (Typical), 9a (Maximum)
Speed	Up To 48" / Sec.	20" / sec.	n/a	n/a
Cycle Rating	40 Cycles Per Hour / 180 Per Day	25 Cycles Per Hour / 80 Cycles Per Day	5 or Less / Day	Continuous
Horsepower	.5 hp	.5 hp	n/a	n/a
Drive Attachment Methodology	Direct	Chain / Sprocket	Direct	Center Above Door
Drive Mount (Orientation)	Left Side Only	Left Side or Right Side	Left Side or Right Side	n/a
Features:				
Soft Start / Soft Stop	Yes	No	n/a	n/a
Programmable Control	Yes	No	n/a	n/a
Automatic Closure Feature	Yes	Yes	n/a	n/a
Manual Override	Hand Crank handle	Chain Hoist	Chain Hoist	n/a
Overhead Mounting Option	n/a	Optional	n/a	n/a
Safety Beams (Photo Eyes)	Standard	Standard	n/a	n/a
Lead Edge Switch	Standard	Optional	n/a	n/a
Brake	Solenoid	Mechanical	No	n/a
Door Movement Warning (Indicator) Light	Standard	No	No	n/a
Certifications:				
EISA Exempt	Yes	No	No	Yes
NSF (National Sanitation Foundation)	Yes	No	No	Yes
CSA / UL	UL325	CSA C22.2-247.92 / UL325	n/a	n/a
Environmental Considerations:				
Min/Max Ambient Oper. Temperature	32°F / 104°F	32°F / 104°F	n/a	32°F / 104°F
Atmosphere	Non Corrosive or Excessive Dust	Non Corrosive or Excessive Dust	Non Corrosive or Excessive Dust	Non Corrosive or Excessive Dust
Application	General Purpose	General Purpose	General Purpose	General Purpose
Optional Features / Accessories:				
Emergency Egress Option	Yes	Yes	n/a	n/a
Egress Buzzer (Alerts Egress is Engaged)	Yes	No	n/a	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	Center Panel	Back Panel
	Premium White	Clear (Frost)	Inuslated Foam Freezer Panel
Base Panel Material	Woven PP (Polypropylene) Scrim w/Static Dissipative Yarn	Woven Clear HDPE	Polyfoam
Coating	2 Mil Avg Per Side	1.75 Mil Avg Per Side	2 Mil Avg Per Side
Weight	9.3 oz	7.5 oz	38.3 oz(3mm)
Cold Crack Rating	-30º F	-30º F	-30º F
Color	Premium White	Clear (Frost)	Premium White

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
STORAGE



FOOD
PROCESSING

