



Cold Storage Focus

Fabric, rubber and insulated models
for coolers, freezers, blast freezers and cold docks



Partner with a global leader

Since 1935, Hörmann has grown into one of the world's leading door manufacturers and a global leader in today's building components. With 39 highly specialized factories, and growing, Hörmann is present in over 100 individual sales locations in more than 40 countries and represented by sales partners in over 50 other countries. Today, Hörmann has manufacturing and distribution locations across the United States and Canada. All you need is one - manufacturer of residential, commercial section and high-performance doors. Partner with us.



Professional and dedicated support

Our experienced and knowledgeable sales group, comprised of regional sales managers, inside sales coordinators and a staff architect, will assist you through every step of the project; from the planning stage, through answering specification questions, up to project completion and beyond. Our technical and field support department is available 365 days a year, seven days a week, which means that we are never far away. Progressive product support such as our Service Support App for installers and service technicians is available only from Hörmann and exemplifies our commitment to offering our customers the most advanced door technology available today.

Fast return on investment

Fast operating speeds and insulated panels support energy savings. Other features such as variable frequency drive motor (soft start / soft stop), panel breakaway (fabric and rubber models), and self-reinserting panel minimize maintenance costs, providing a lower life-cycle cost as compared to traditional sectional roll-up doors. Energy savings combined with lower maintenance costs and reduced downtime, results in greater efficiency and a fast return on investment. Ask your Hörmann door professional to complete a customized ROI Analysis Report for your application.



High Performance Doors

For coolers, freezers, and food applications

CHILLFAST FREEZER DOOR 1

The CHILLFAST insulated high speed roll-up door system sustains temperature ranges suitable for cold rooms, chill rooms and freezers. Fast operating speeds minimize temperature loss in cold spaces by reducing the duration of time the door is open, for substantial savings in energy consumption.

The panel is made of 22 ounce reinforced vinyl exterior layers, dual reflective foil layers, sealed air bubble insulation with patented CurtainLoks™ and remains flexible in extreme temperatures down to -20°F. A heated soft bottom edge releases upon accidental impact and assists with sealing on uneven floors. Modular extruded aluminum guide tracks are heated and corrosion resistant, and a pre-assembled thermal break layer minimizes air infiltration and reduces the chance for ice build-up.

The door is operated with a high-speed, variable frequency direct-drive motor, for soft start / soft stop operation, minimal maintenance and low life-cycle cost. Electric heater cables inside the guides and bottom bar, have GFCI protection built into the control box, which reduces the chance of electric shock and fire, ensuring safe and reliable operation. An optional heated air curtain effectively prevents ice build-up on components and walk-through areas.



SC 1400 SEL COOL-MASTER 2

This door is ideal for energy conscious, 24/7/365 applications in agricultural, medical and cold storage facilities. An advanced 3 mm thick gray foam panel material maintains flexibility in areas over +33° F and helps keep condensation to a minimum in cooler to ambient areas. A unique sectional panel design allows for easy panel replacement for minimal downtime. An optional unheated air curtain is available. When the door is activated, the blower turns on and deactivates minutes after the door is closed.



SC 1400 SEL FOOD-MASTER 3

The Food-Master design allows for the selection of the stainless steel options the application requires. Able to conform with all industry requirements, the following are available in stainless steel, making it possible to build a Food-Master door without paying for unnecessary options: Roll tube / hollow shaft, motor cover, guide tracks, control box and all hardware.



High Performance Doors

For blast cells, docks, and ramp applications

HD-SD 3050 BLAST CELL DOOR 4

For peace-of-mind with maximum reliability in fast-paced, rugged blast cell door openings, choose this high performance rubber door. Process and maintenance engineers recognize the value of this product's durability and performance.

With an opening speed of up to 48 in/s, material handling traffic is maximized. A knock-away bottom bar is impactable and quickly reinserted into the guide tracks following accidental impact. The variable frequency drive operator comes with a five-year warranty; our promise to you that this workhorse will deliver reliable performance for many years.



HDD RUBBER DOCK DOOR 5

This basic, no-nonsense manually operated dock door provides reliable and consistent operation. A knock-away bottom bar is impactable and quickly reinserted into the guide tracks following accidental impact. A low-profile design fits into just about every application and allows for easy installation. Manual chain hoist / counterbalance spring operation (optional operator by others) is an affordable alternative to conventional sectional doors for loading dock and ramp openings.



SPEED-GUARDIAN™ 5000 RIGID DOOR FOR RAMPS TO COLD DOCKS 6

The fast operating speeds of the Speed-Guardian™ high-speed rigid door optimize work processes, significantly accelerates logistics processes, and reduces air exchange between controlled areas such as ramps leading to cold docks. Depending on the model, the door panel is guided into a circular bracket or into horizontal or vertical tracks. The sturdy steel sections have thermal breaks and are PU-foamed. As a result, you benefit from excellent thermal values: with 1-5/8" (42 mm) thick panel R-value of 13.6 and U-value of 1.04, and minimized energy loss.

Our exclusive Duratec® window glazing guarantees maximum scratch resistance despite heavy use and cleaning. In addition to optional clear vision slats, all Speed-Guardian™ models have optional tinted / privacy vision slats available: Obscured White or Smoke Gray.



Cold Storage, Food & Beverage, Warehousing

Ultimate door solutions for coolers, freezers, blast cell freezers, docks and ramps

Door Type	SC 1400 SEL Cool-Master	SC 1400 SEL Food-Master
Suitable application	interior / exterior	interior / wash-down
Size range		
Maximum opening width	14'0"	14'0"
Maximum opening height	16'0"	16'0"
Speed		
Maximum Opening Speed (in/s)	80	80
Closing Speed (in/s)	30	30
Headroom		
Minimum Headroom required	17¼" (without hood)	17¼" (without hood)
Panel		
Windlocks	-	-
Aluminum profile	●	●
Welded with spring steel profile	○	○ (90 oz. panel does not have spring steel)
Temperature rating of curtain	To +33° F	40 oz. material: To -22°F 90 oz. material: to - 4°F
Resistance to wind load - Panel in closed position - In-plant only	consult factory	consult factory
Breakaway	●	●
Material	1/8" thick (3 mm)	● : 40 oz. / sq. yd. ○ : 90 oz. / sq. yd. FDA
Thermal insulation		
U-value Metric in W/(m²·K)	consult factory	consult factory
U-value Imperial BTU/(h·ft²·°F)	consult factory	consult factory
Colors	gray	white
Vision	●	●
Construction		
Hood - Galvanized steel	○	○
Hood - Stainless steel	○	○
Guided tracks	standard: galvanized steel optional: stainless steel 6" w x 3¼" proj.	standard: galvanized steel optional: stainless steel 6" w x 3¼" proj.
Protection device	light curtain	light curtain
Operation		
Drive	direct drive - springless	direct drive - springless
Electrical requirement	3-phase 208 v to 480 v (575 v w/transformer) optional: 1-ph 230 v	3-phase 208 v to 480 v (575 v w/transformer) optional: 1-ph 230 v
Control box		
Smart Start™ NXT NEMA 4X UL 3-ph	●	●
Smart Start™ NXT NEMA 4X UL 1-ph	○	○
Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph	consult factory	consult factory
Emergency manual opening		
Hand crank	●	●
Chain hoist	○	○
UPS Emergency battery pack (1-ph non-UL)	○	○
Warranty	5 & 2 year: 5 years motor /gearbox & panel material 2 years mechanical & electrical 1 year labor	

- = Standard
- = Optional
- = Unavailable

CHILLFAST Freezer Door	HDD Rubber Dock Door	HD-SD 3050 Rubber Blast Freezer Door	SG 5000 C U 42 Rigid Door
interior / freezer	interior or exterior / dock areas	interior or exterior / blast cells	interior or exterior / Ramps
13'0"	10'0"	30'0" 25'0"	21'4"
18'6"	12'0"	20'0" 30'0"	21'4"
79	-	up to 48	80
26	-	up to 32	20
35.6"	19"	doors up to 17 ft. high: 32½" doors over 17 ft. high: 37"	34¼" to 41½" consult factory
●	○ CurtainLok™	CurtainLok™	-
-	-	-	-
-	-	-	-
-22°F	-20°F	-58°F	consult factory
55 mph	88 mph	88 mph	consult factory
●	●	●	-
1/2" thick 22 oz. / sq. yd. reinforced vinyl with dual reflective foil layers sealed air bubble core insulation	1/4" SBR rubber	● 1/4" EPDM rubber	1-5/8" thick x 10" high galvanized steel slats
1.66	consult factory	consult factory	1.04
1.04	consult factory	consult factory	0.18
blue	black	● blue or grey	RAL 9006 on both sides of slats custom RAL colors available
-	optional windows 16" x 16" maximum (1) every 5 ft. of width	-	○ clear, tinted, ventilated
● aluminum with painted white finish	-	○	○
heated modular extruded with gray anodized aluminum finish. UHMW-PE wear strips. 5½"w x 4¼" proj.	self-supporting steel angles, aluminum NEWGEN® guides	reinforced galvanized steel mounting angle, aluminum NEWGEN® guides	aluminum, circular guide with chain and springs track dimensions: 13" w x 12-1/8" proj. optional: horizontal, vertical, low headroom
In-guide photo eyes with wireless reversing edge	○ pressure sensitive reversing edge with coil cord - Upgrade	wireless reversing edge	light curtain
direct drive - springless	● manual with 25k cycle, inboard counterbalance spring ○ direct may be added by others	counterbalance 50K or 100 K cycle spring depending on door size	direct drive
3-phase 208 v to 480 v (575 v w/transformer) optional: 1-ph 230 v	-	3-ph 208 v to 575 v	standard: 3-ph 208 v to 480 v (575 v w/transformer) optional: 1-ph 230 v
●	-	NEMA 4 PLC and inverter drive, soft start / soft stop	●
○	-	-	○
consult factory	-	-	consult factory
-	-	-	-
●	●	●	●
-	-	-	○
5 years on motor/gearbox 2 year on vinyl panel	limited lifetime on NEWGEN® guide & CurtainLok™ & panel	limited lifetime on NEWGEN® guide & CurtainLok™ & curtain 5 years on motor/gearbox	5 2 & 7 Year: 5 years motor/gearbox 2 years mechanical & electrical 7 years on vision slats against failure 1 year labor

HÖRMANN NORTH AMERICA



Sparta, TN - North American Headquarters / Sectional Doors

FIVE PRODUCTION PLANTS, ONE FAMILY



Puyallup, WA - Sectional Doors



Montgomery, IL - Sectional Doors



Barrie, ON Canada - High Performance Doors



Burgettstown, PA - High Performance Doors

As one of the world's leading manufacturers of doors we're committed to providing the best quality, value, and selection. Whether residential, commercial or industrial, we have the door you're looking for. Each Hörmann product gives you the perfect array of benefits and options to satisfy your customers.

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