

High-Performance Fabric Doors

Door Solutions Design Guide Create a uniform look around the building, all from a single source



| — = Unavailable | | |
|--|--|--|
| Door Model | SC 1400 SEL ¹⁹ | SC 1400 SEL ¹⁹ Clean-Master 20 Pa |
| Suitable Application | interior | interior |
| Maximum Size Range | 14'0" w x 16'0" h | 10'0" w x 10'0" h |
| Operating Speeds | | |
| Maximum Opening Speed (in/s) | 80 | 80 |
| Approximate Closing Speed (in/s) | 30 | 30 |
| Minimum Required Headroom | 17-1/4" (without hood) | 17-1/4" (without hood) |
| Panel | | |
| Windlocks | - | - |
| Aluminum Profile | • | • |
| Welded with Spring Steel Profile | 0 | 0 |
| Resistance to Wind Load - Closed Position In-plant only | Consult Factory | Consult Factory |
| Breakaway | Crash Detection | Crash Detection |
| Material | 58 oz. / yd² | 58 oz. / yd² |
| Thermal Insulation Imperial units = BTU/(hr x ft² x°F) U-value - Imperial value (Metric value) Metric units = W/(m² x K) | 4.14 (0.73) | 4.14 (0.73) |
| Colors | Yellow, Orange, Red, Blue, Gray, White | Yellow, Orange, Red, Blue, Gray, White |
| Vision | • | • |
| Construction | | |
| Hood - Galvanized Steel | 0 | 0 |
| Hood - Stainless Steel | 0 | 0 |
| Guide Tracks | Standard: Galvanized Optional: Stainless Steel 6"w x 3-1/4" projection | Standard: Galvanized Optional: Stainless Steel 6"w x 3-1/4" projection |
| Protection Device | Light Curtain | Light Curtain |
| Operation | | |
| Drive | Direct Drive - Springless | Direct Drive - Springless |
| Electrical Requirements | 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V | 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V |
| Control Box | Standard: Smart Start™ NXT NEMA 4X UL 3-ph | Standard: Smart Start™ NXT NEMA 4X UL 3-ph |
| | Smart Start™ NXT NEMA 4X UL 1-ph available | Smart Start™ NXT NEMA 4X UL 1-ph available |
| | Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory | Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory |
| Emergency Opening | | |
| Hand Crank | • | • |
| Chain Hoist | 0 | 0 |
| UPS Emergency Battery Pack (1-ph non-UL) | 0 | 0 |
| | | |

| SC 1400 SEL ¹⁹ Cool-Master | SC 1400 SEL ¹⁹ Food-Master | SC 1400 MP Machine Protection | SC 1500 SEL Compact | CHILLFAST Freezer Door |
|--|--|--|---|--|
| interior | interior | interior | interior | interior |
| 14'0" w x 16'0" h | 14'0" w x 16'0" h | 10'0" w x 10'0" h | Rubber Edge: 13'0" w x 16'0" h Aluminum Edge: 16"0" w x 16"0" h | 13'0" w x " 24h* *For heights over 20 ft, consult factory |
| 90 | 20 | 00 | 60 | 05 |
| 80 30 | 80 30 | 80 30 | <u>60</u> 30 | 95 30 |
| 17-1/4" | 17-1/4" | 17-1/4" | 15-3/4" | 36" |
| (without hood) | (without hood) | (without hood) | (with hood) | |
| - | - | - | - | • |
| • | • | • | - | - |
| 0 | ○ (90 oz. panel does not have spring steel) | 0 | • | - |
| Consult Factory | Consult Factory | Consult Factory | Consult Factory | 55 MPH |
| Crash Detection | Crash Detection | - | - | ● Wireless Soft Edge |
| 1/8" thick (3mm) | Standard: 58 oz. / yd² white Optional: 90 oz. / yd² FDA white | 58 oz. / yd² | 58 oz. / yd² | 1/2" thick 22 oz. / yd² reinforced vinyl with dual reflective foil layers, sealed air bubble core insulation. Resistant to -22° F |
| Consult Factory | Consult Factory | 4.14 (0.73) | 4.14 (0.73) | 0.218 (0.04) |
| Gray | White | Yellow, Orange, Red, Blue, Gray, White | Yellow, Orange, Red, Blue, Gray, White | Blue |
| • | • | • | • | - |
| | | | | |
| 0 | 0 | 0 | Powder Coated Steel | ● Aluminum w/ painted white finish |
| 0 | 0 | 0 | Powder Coated Steel | ● Aluminum w/ painted white finish |
| Standard: Galvanized Optional: Stainless Steel 6"w x 3-1/4" projection | Standard: Galvanized Optional: Stainless Steel 6"w x 3-1/4" projection | Standard: Galvanized Optional: Stainless Steel 6"w x 3-1/4" projection | Clear Anodized Aluminum 4-7/8"w x 4-3/8" projection | Heated modular extruded with gray anodized aluminum finish. UHMW-PE wear strips. 5-1/2"w x 4-1/4" projection |
| Light Curtain | Light Curtain | 0 | Light Curtain | In-guide photo eyes with wireless reversing edge |
| | | | | |
| Direct Drive - Springless | Direct Drive - Springless | Direct Drive - Springless | Direct Drive - Springless | Direct Drive - Springless |
| 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V | 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V | 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V | 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V | 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V |
| Standard: Smart Start™ NXT NEMA 4X UL 3-ph | Standard: Smart Start™ NXT NEMA 4X UL 3-ph | Standard: Smart Start™ NXT NEMA 4X UL 3-ph | Standard: Smart Start™ NXT NEMA 4X UL 3-ph | Smart Start™ NXT NEMA 4X UL 3-ph |
| Smart Start™ NXT NEMA 4X UL 1-ph available | Smart Start™ NXT NEMA 4X UL 1-ph available | Smart Start™ NXT NEMA 4X UL 1-ph available | Smart Start™ NXT NEMA 4X UL 1-ph available | |
| Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory | Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory | Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory | Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory | |
| • | • | • | | |
| • | - | • | - | |
| 0 | 0 | 0 | - | • |
| 0 | 0 | 0 | 0 | - |

| SM 1600 L ¹⁹ Eco | SM 1600 L ¹⁹ | SM 1600 XL ¹⁹ | SM 2600 L | SM 4600 L |
|--|--|--|--|--|
| interior exterior | interior exterior | interior exterior | interior exterior | interior exterior |
| 12'0" w x 12'0" h | 14'0" w x 17'0" h or 16"0' w x 13'0"h | 20'0" w x 20'0" h | 24'0" w x 24'0" h or max of 400 ft ² | 33'0" w x 30'0" h or max of 690 ft² |
| 60 | 60 | 48 | 36 | 24 |
| 30 | 30 | 30 | 30 | 24 |
| 19-5/8" (without hood) | 19-5/8" (without hood) | 19-5/8" (without hood) | 30-1/2" (without hood) | 32" (without hood) |
| 0 | 0 | 0 | 0 | • |
| • | • | • | • | • |
| | | | | |
| Consult Factory | Consult Factory | Consult Factory | Consult Factory | Consult Factory |
| • | • | • | • | • |
| 58 oz. / yd² | 90 oz. / yd² | 58 oz. / yd² | 90 oz. / yd² | 90 oz. / yd² |
| 4.14 (0.73) | 2.66 (0.47) | 4.14 (0.73) | 2.66 (0.47) | 2.66 (0.47) |
| Yellow, Orange, Red, Blue, Gray, White | Orange, Blue, Gray, Black | Yellow, Orange, Red, Blue, Gray, White | Orange, Blue, Gray, Black | Orange, Blue, Gray, Black |
| • | • | • | • | • |
| | | | | |
| 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 |
| Standard: Galvanized Steel Optional: Stainless Steel 7-3/8"w x 4-3/8" projection | Standard: Galvanized Steel Optional: Stainless Steel 7-3/8"w x 4-3/8" projection | Standard: Galvanized Steel Optional: Stainless Steel 7-3/8"w x 4-3/8" projection | Galvanized Steel 10"w x 7" projection | Galvanized Steel 10"w x 7" projection |
| Light Curtain | Light Curtain | Light Curtain | Light Curtain | Light Curtain |
| Direct Drive - Springless | Direct Drive - Springless | Direct Drive - Springless | Direct Drive - Springless | Direct Drive - Springless |
| 1-ph 230 V | 3-ph 208 V to 408 V (575 V with transformer) Optional: 1-ph 230 V | 3-ph 480 V (208-230, 575 V with transformer) Consult Factory: 1-ph 230 V | 3-ph 480 V (208-230, 575 V with transformer) | 3-ph 480 V (208-230, 575 V with transformer) |
| NEMA 3 Smart Start™ NXT (1-ph non-UL, 230 V only) | Standard: Smart Start™ NXT NEMA 4X UL 3-ph | Smart Start™ NXT NEMA 4X UL 3-ph | Smart Start™ NXT NEMA 4X UL 3-ph | Smart Start™ NXT NEMA 4X UL 3-ph |
| | Smart Start™ NXT NEMA 4X UL 1-ph available up to 10 x 10 | Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory | | |
| | Smart Start™ NXT HFCB NEMA 3 Non-UL 1-ph Consult Factory | | | |
| | | | | |
| - | _ | - | - | - |
| • | • | • | • | • |
| 0 | 0 | _ | - | - |

High-Performance Fabric Doors

A history of success is tough competition

Whether it's a renovation or new construction, we make it easy to accommodate demanding interior and exterior door openings with high-performance fabric doors – all from one experienced manufacturer. Our history of success doesn't stop with our fabric models. Built on a 20-year legacy started by TNR Industrial Doors, turn to our HD Series rubber doors as solutions for the harshest and most demanding door openings.

Speed-Commander[™] Series Application - Specific Interior Solution

Since diverse conditions require individual door solutions, based on proven German designs, we've engineered industry-specific models for the food industry, cold storage, clean rooms, retail and even conveyor systems and machine protection.

Thanks to fast-operating speeds, operational efficiency and environmental control is possible between work areas with varying conditions. If cramped quarters are the concern, the Speed-Commander™ Series standard low-profile guide tracks and compact motor fit right in.





Speed-Master® Series Tough Interior and Exterior Solution

The legendary Speed-Master® Series has been installed in demanding industrial applications for over 40 years. Experience operational simplicity and minimal maintenance expenditures with a dependable high performance door constructed with few moving components and wear parts. This workhorse is still a successful solution for locations where reliability is a must.





SIX PRODUCTION PLANTS, ONE FAMILY

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











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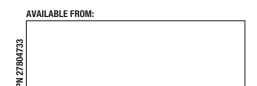












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