



## Speed-Master® 2600 L Technologically advanced

Industrial and commercial high performance door  
for interior and exterior high cycle openings



## Built-in light grid and hinged guide tracks

Standard on the Speed-Master® 2600 L is a light grid built into the guide tracks up to 8'0" high. Completely free of coil cords, the light grid provides a thorough wall of protection for personnel and equipment in the doorway, as compared to other doors that use only photocells. The light grid also eliminates the need for a panel reversing edge, which is typically vulnerable to damage, resulting in a reduction in maintenance and downtime. Full perimeter draft seals provide dust and odor containment, as well as general environmental control.

The Speed-Master® 2600 L has heavy duty hinged guide tracks made of galvanized steel which conveniently open for ease in re-setting the door when required. The low-profile track dimensions of 9-1/4" wide x 7" projection enable the Speed-Master® 2600 L to fit into areas with limited clearances.



## Ideal for demanding applications

Demanding industries such as manufacturing, paper mills, steel plants, airports, distribution and transit, that have high cycle door requirements, will benefit from the simple and reliable design of the Speed-Master® 2600 L. Design advantages such as zero moving parts within the guide tracks and direct-drive motor, support minimized maintenance for the walk-away dependability busy operations desire.

Standard on the 2600 L is a hardwired UL / CUL control box with a 230 or 460 v / 3-phase / 60 Hz power requirement. Optional is our proven and tested Smart Start™ HFC1 3-phase control box which is also UL / CUL approved.



Optional Smart Start™ HFC1

## Proven and tested features

- Application: Exterior or Interior door openings up to 20'0" wide x 24'0" high.
- Operating Speed: Up to 36" per second up and 30" per second down.
- Sectional Panel Design: Patented, sectional panel design, made of ultra tough, reinforced, puncture resistant 1/8" thick Bulldog XT material, 90 oz. / sq. yd. Panels are connected with heavy duty aluminum hinge profiles. Colors: Orange, blue, black and gray.
- Vision: Two full-width, clear PVC starting approximately 36" off floor.
- Motor: Compact, self monitoring direct-drive motor has a patented built-in catch system and is maintenance free.



The motor / gearbox (excluding catch) and panel material are guaranteed to be free of defects in materials and workmanship for 5 years. All other mechanical and electrical components are warranted to be free of defects for 2 years.



Ask for our detailed brochure

