

# JET-E

## High-speed stacking door

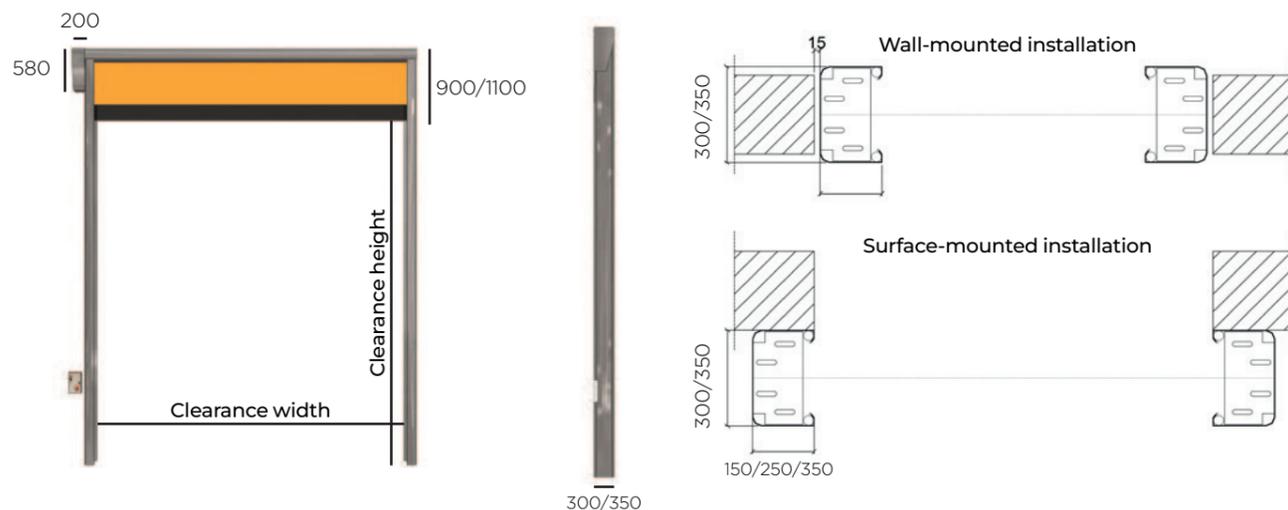


The high speed stacking door, JET-E, is the ideal solution for medium and large openings, particularly when high wind resistance is required. Ideal for outdoor installation, but can also be used inside a building.

Designed for use in industrial environments, hangars, garages, and composting sites. It can be used to complement dock equipment for large buildings such as agricultural shelters, etc.

Its motor is designed for intensive use in automatic or "dead man switch" mode. Its opening speed can reach 1 m/s.

### Layout drawing



### Certification

· CE certified according to standard NF EN 13241+A2

### Standard curtain colors

· RAL 9016 · RAL 1013 · RAL 5015 · RAL 5010 · RAL 1003  
 · RAL 2004 · RAL 7035 · RAL 7038 · RAL 7037 · RAL 7016  
 · RAL 6026 · RAL 3000 · RAL 9005 · RAL 9006

<b>Application field</b>	Indoor / Outdoor	
<b>Maximum dimensions</b>	12000W x 10000H mm	Clearance, Width x Height
<b>Wind resistance class</b>	Up to W9000 x H10000 mm Up to W6000 x H10000 mm Up to W4000 x H10000 mm	Class 1 - Up to Class 2 Class 2 - Up to Class 3 Class 3 - Up to Class 4 <i>Contact us for the 3 classes</i>
<b>Operating speed</b>	Opening/Closing	Up to 1,0m/s
<b>Operating temperature</b>	From -30 °C to +70 °C Maximum temperature variation : ±40 °C	Standard, additional accessories for operation at low temperatures available as an option
<b>Structure</b>	Galvanized steel Powder-coated steel AISI 304-316	Standard Optionnal
<b>Winding shaft</b>	Galvanized steel Powder-coated steel AISI 304	Standard Optionnal
<b>Control panel</b>	Metallic, powder-coated, IP55 AISI 304/316 stainless steel, IP66 PVC IP66	Standard Optionnal Optionnal
<b>Motor position</b>	Front left / right Side left / right	Standard Standard
<b>Curtain</b> Polyvinyl Chloride (PVC)	<b>Standard</b> 900 g/m <sup>2</sup>   Thickness: 0.9 mm U = 5,7 W/m <sup>2</sup> K <b>Insulated</b> 1300 g/m <sup>2</sup>   Thickness: 3.2 mm U = 3,9 W/m <sup>2</sup> K <b>Fire-resistant</b> 700 g/m <sup>2</sup> (B-S2-D0) <b>Simple</b> 700g/m <sup>2</sup> <b>Food-grade curtain</b> U = 5,7 W/m <sup>2</sup> K	Standard Optionnal Optionnal Optionnal Optionnal
<b>Windows</b>	Two rows of vision panels (850 x 310 mm, 1100 mm)	Standard
<b>Windows type</b>	Transparent / Mesh Mesh, with covers	Standard / Normal use For ventilation Optional / Use during cold periods
<b>Control system</b>	Board with frequency converter Logic board with inverter**	Standard / Three-phase 230 V / 400 V Optional / Single-phase 230 V
<b>Limit switch types</b>	Mechanical limit switch Absolute encoder***	Standard Optionnal
<b>Motor</b>	Three-phase motor with self-braking,	Standard
<b>Safety devices</b>	IP67 light curtain Dead man switch Flashing lights Microwave radar	Standard W < 10000 Standard W > 10000 Optionnal Optionnal