

DOORSYSTEM



DS350 *Rapid Roller Door*

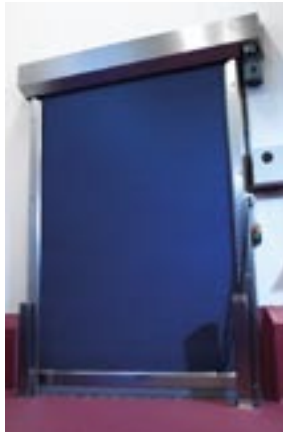


DS350 *Rapid Roller Door*

DS350 meets the most stringent requirements.

DoorSystem's new rapid roller door DS350 has been developed to meet the stringent requirements that e.g. the food industry has to adhere to.

The rapid roller door takes care of all problems involved with draught and dust, and is made of the best materials. With the exception of the special armed PVC door leaf, it is made of stainless steel. In developing DS350, the focus has been on making a rapid roller door with as few wear and tear parts as possible. That helps to keep operating expenses down to a minimum.



DS350 has:

- *Patented collision protection as well as wind protection*
- *The market's most modern control box, with a frequency inverter as standard feature.*
- *Step-less variable opening speed*
- *The largest range of standard equipment on the market*

An abundance of accessories

DS350 may be supplied with accessories such as an attached photocell, stopping the door before the safety edge is activated and with a self-repairing bottom rail. – As standard feature, the bottom rail can be reinstalled without using spare parts and tools.

You can get a DS350 model for freezer rooms. Combining the DS350 with an insulated sliding door from DoorSystem, the business saves energy – and money.

For further information about DS350, or other door solutions, please call our sales department, phone: +45 86 92 11 71.

Door leaf:	Armed PVC with a vertical or horizontal transparent window
Dimensions:	3,5 x 3,5 m. or according to specifications
Colours:	Standard colour: Dark blue (Custom colours as specified)
Roller protection:	1 mm stainless steel AISI 304
Frame legs:	3 mm stainless steel AISI 304
Bottom rail:	2 mm stainless steel AISI 304
Safety:	<ul style="list-style-type: none"> • Bottom rail with safety edge • Photo cell in frame legs • Collision protection • Wind protection (For an additional cost, DS350 can be provided with attached photocell)
Opening speed:	Variable, factory standard set at 1.6 m/sec.
Closing speed:	Variable
El:	220 V, 50 HZ
Motor:	220 V equipped with a motor brake
Control box:	CPU construction with fault indicator, timer; settings for personnel thoroughfare, frequency inverter;
Impulse:	Standard - 2 push buttons
Further details:	For an additional charge, DS350 may be supplied with: <ul style="list-style-type: none"> • Bottom rail with self-repairing function • Pull cords • Radar • Radio control • Photocell control • Induction loop

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