

DATA SHEET MP0071I/R

1-leaf PVC-swing door



PVC-swing door for various use.

With a PVC swing door from DAN-doors you get optimal working conditions, smooth work flow and high efficiency in high traffic areas.

The PVC swing doors are maintenance-free and extremely durable. The robust door leaf ensures that the doors can withstand daily collisions with pallets, trolleys or other transport equipment, and the stainless steel hinge makes them ideal for areas with high hygiene requirements, such as slaughterhouses, dairies or other food production.

DATA SHEET MP00711/R

BENEFITS	<ul style="list-style-type: none"> ▪ Reduces draught, dust and noise nuisance ▪ Developed for areas with high hygiene requirements. ▪ Ideal for high traffic areas. ▪ Robust construction with very long service life. ▪ None or minimal maintenance required.
DIMENSIONS	<ul style="list-style-type: none"> ▪ Max. width: 1500 mm. ▪ Max height: 3000 mm.
FRAME	<ul style="list-style-type: none"> ▪ 1 mm type 7 stainless steel
DOOR LEAF	<ul style="list-style-type: none"> ▪ Transparent soft PVC . ▪ For chill: 6,5 mm. ▪ For freeze: 5 mm.
TORSION SPRING	<ul style="list-style-type: none"> ▪ Stainless steel torsion spring fitted into the top suspension profile and held in the top brackets. ▪ The bottom of the door is held by an adjustable threaded rod, complete with ball bearing bush for floor or wall type ▪ All executed in stainless steel.
GALLOWS	<ul style="list-style-type: none"> ▪ Stainless or galvanised steel ▪ The gallows can be shorted as desired.

OPTIONAL EQUIPMENT FOR MP00711/R

AUTOMATICS	<ul style="list-style-type: none"> ▪ Available with a control unit allowing doors to open both ways ▪ The automation is supplied as a finished unit ready for installation and connection to 3 x 380V / 50 HZ. ▪ The gear motor is a 3-phased motor with a 24V magnet clutch. (One motor for each door blade). The door will be opened by the motor and closed automatically by the hinges. The door can always be used as a manual door, as the motor is only connected during automatic opening. ▪ Push buttons ▪ Pull cords ▪ Radar ▪ Photo cell system.
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