

Datasheet – AS1001K

Automatic 100 mm 1-leaf for Chill



Technical data - Overview

Std. Height and width	3200 mm x 3600 mm
Automatic	1 x 230 V / 50 Hz
Frame	1,5 mm Stainless steel AISI 304
Insulation	PIR
Sliding rail	Anodized aluminum or Stainless steel AISI 304
Thickness	100 mm

Note! Measures which surpasses std. Max width and height, please contact DAN-doors!

Components	Material/description
Door leaf material	<ul style="list-style-type: none"> • 1.0 mm Stainless steel AISI304 • 1.0 mm White PVC (Food safe) <p>If you want other surfaces, please contact DAN-doors</p>
Frame	<ul style="list-style-type: none"> • 1,5 mm Stainless steel AISI 304 • Frame is always insulated
Wheels	<ul style="list-style-type: none"> • Wheels in POM or Stainless steel (64 mm or 80 mm) • Brackets, stud bolt, washer and nuts in Stainless steel
Recess	<ul style="list-style-type: none"> • Sliding rail is supplied with recess blocks to ensure hermetic closing towards frame and floor.
Gaskets	<ul style="list-style-type: none"> • Quality gaskets approved for use in the food industry. The gaskets are fitted into anodized aluminum profiles.
Handle	<ul style="list-style-type: none"> • Frontside – Solid stainless steel handle fitted, on the edge of the door leaf. • Backside – Flush fitted stainless steel handle in a nylon holder.
Bottom guides	<ul style="list-style-type: none"> • The bottom guide rail and the bottom guides are manufactured in salt water resistant anodized aluminum. The bottom guides are supplied with solid nylon bushes.
Automatic	<p>Toothbelt automatic system (1 x 230 V / 50 Hz)</p> <ul style="list-style-type: none"> • 2 nos. Push buttons supplied as standard.

	Extra equipment
Locks	<p>Cylinder lock with emergency opening device in black PEHD 1000 nylon and stainless steel.</p> <p>Padlock fitting with or without emergency opening device in black PEHD 1000 nylon and stainless steel. (To be locked from the front- or backside)</p>
Extra equipment for automatic system	<ul style="list-style-type: none"> • Pull cords w. switch • Remote controls and receiver • Directional radars or scanners • Floor detector (Induction loop) <p>For other solutions, please contact DAN-doors.</p>
Window	<p>Std. sizes (Window):</p> <ul style="list-style-type: none"> • 150 x 300 mm • 400 x 600 mm • 500 x 600 mm <p>For other sizes, please contact DAN-doors.</p>
Window frame	<ul style="list-style-type: none"> • Anodized aluminum • Stainless steel
Glass	<p>Min. 2-layer thermo glass</p>
Sliding rail cover	<p>Normally supplied in the same material as the door leaf.</p> <ul style="list-style-type: none"> • White PVC • Stainless steel
Emergency hatch/door	<ul style="list-style-type: none"> • Emergency hatch in 600 x 1000 mm • Door in 800 x 1800 mm <p>Regarding handles and locking for hatches and doors, please contact DAN-doors.</p> <p>For other sizes of the hatches, and build in hinged doors, please contact DAN-doors.</p>
Kick plates	<p>Material – Stainless steel AISI 304</p> <ul style="list-style-type: none"> • Width x 300 mm (Standard) • Width x 800 mm (Standard)