DATA SHEET MS0601K

Manual 60 mm 1-leaf door for cold room



MS0601K is a robust and reliable manual sliding door for refrigeration.

This sliding door is insulated with 60 mm fire–retardant polyisocynurate foam, which makes it ideal for use in cold rooms where high demands are placed on food quality, shelf life and hygiene. It is a robust door that has a very long service life and meets the most stringent requirements in the food industry.

This port is tailored for companies that:

- ✓ Focus on food safety
- ✓ Are dedicated to energy savings and sustainable operations
- ✓ Prioritize high quality and long service life
- √ Want a door that requires no maintenance



17 / 1 /		$MC\Omega C\Omega 1V$
	\HFF1	MINIMITIK
חוחע	JIILLI	MS0601K

BENEFITS	 60 mm high insulating foam ensures excellent energy saving properties. Food-approved seals on both frame and door leaf. Complies with the strictest requirements in the food industry. Robust construction with very long service life. Requires no (or minimal) maintenance.
DIMENSIONS	 Max. width: 3200 mm. Max height: 3600 mm. Solutions exceeding the specified maximum dimensions can be custom made. Please contact us to explore the possibilities.
FRAME	1,5 mm stainless steel.The frame is always insulated.
DOOR LEAF	 1 mm stainless steel AISI 304. 1mm white PVC (Food safe). Contact us if you want other surfaces.
RECESS	Sliding rail is supplied with recess blocks to ensure hermetic closing towards frame and floor.
GASKETS	 Quality gaskets approved for use in the food industry. Fitted into anodized aluminum profiles.
HANDLES	 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	 Manufactured in salt water resistant anodized aluminum. The bottom guides are supplied with solid nylon bushes.

OPTIONAL EQUIPMENT FOR MS0601K		
LOCKS	 Cylinder lock with emergency opening made of black PEHD plastic and stainless steel. Heating elements in locks for frost (can be locked from front or back side). Padlock fittings with or without emergency opening made of black PEHD plastic (can be locked from front or back side). 	
WINDOW	Standard sizes: 150 x 300 mm. 400 x 600 mm 500 x 600 mm	
WINDOW FRAME	Anodised aluminiumStainless steel.	
GLASS	Minimum 2-layer thermo glass.	
SLIDING RAIL COVER	Normally supplied in the same material as the door leaf.	
EMERGENCY HATCH/DOOR	 Emergency hatch in 600 x 1000 mm. Door in 800 x 1800 mm Please contact DAN-doors regarding handles and locks. 	
KICK PLATES	Material – Stainless steel AISI 304 Door width x 300 mm (standard) Door width x 800 mm (standard).	
AUTOMATICS	Tooth belt automatic system (1 x 230 V / 50 Hz) Push buttins Pull cords w. switch Radar Remote controls and receivers	

