HINGED 150 MM 2-LEAF FREEZER DOOR



MH1502F

With MH1502F you get a robust safety door for freezer rooms.

It is a hinged door made of extremely durable materials and characterized by representing a robustness and reliability beyond the ordinary. The door is of high quality and has a very long service life, even under extremely demanding conditions.

The freezer room door is insulated with CFC-free PIR foam and has seals made of food-grade rubber. The door is available in different configurations to fulfil the requirements for use in demanding environments such as food and cleanrooms.



| MH1502F | HINGED 150 MM 2-LEAF FREEZER DOOR |
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| BENEFITS | 150 mm insulation with highly insulating and fire retardant polyisocyanurate foam. Food-approved seals on both frame and door leaf The frame is insulated with mineral wool. Heating cables in both frame and door leaf. Robust construction with very long service life. Requires no (or minimal) maintenance. |
| DIMENSIONS | Maximum width: 2800 mm. Maximum height: 2500 mm. Solutions exceeding the specified maximum dimensions can be custom made. Contact us to explore the possibilities. |
| FRAME | 1,5 mm or 2 mm stainless steel AISI 304. 2 mm anodised aluminium. The frame is always insulated. |
| DOOR LEAF | Easy to clean / high hygiene standard (food safe). 1 mm stainless steel AISI 304. 1 mm galvanized steel. 1 mm white PVC (Food safe). Contact us if you want other surfaces. |
| HINGES | Height and side adjustable hinges in stainless steel with frictionless bushings. |
| SEALING | Made of TPE-rubber or silicone, approved for the food industry Sealing strips are mounted directly in the frame and can be replaced without the use of tools. |
| ESPAGNOLETTE | 2-leaf doors are supplied with espagnolette. |
| HANDLES AND LOCK CASES | Fermod 920 without locking or 921 with locking D-handle with stainless steel long plate DD-grip - 1-point-grip, 2-point-grip or 3-point-grip Bow handle and pressure plate. Contact us if you want a different solution. |
| HEATING | Supplied with heating cable in frame, door leaf and bottom rail. The bottom rail is made of salt water resistant anodised aluminium, which is cast into the floor. The door can alternatively be delivered without bottom rail, but with extra heating cables in the door leaf. The heating cables for connection are 230V / 50 Hz. Energy consumption per metre of heating cable is approx. 30 W. NOTE: It is always recommended to have heating in the recessed floor around the door. |

| MH1502F OPTIONAL EQUIPMENT | HINGED 150 MM 2-LEAF FREEZER DOOR |
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| WATER CANOPY | Recommended for exterior doors. |
| DOOR PUMP | Door pump Geze 4000 with arm. Geze 5000 with sliding rail. Automatics -Geze Powerturn with safety lists on front and back. Contact us if you want a different solution. |
| KICK PLATES | Material – stainless steel AISI 304. Door width x 300 mm (standard). Door width x 800 mm (standard). |

