

REFRIGERATION DOOR KH-1010(V)



Door leaf constructed of a core of 100mm insulation material, covered on both sides with polyester and finished all round with anodized aluminium profiles, thermal bridge-free. Equipped with an aluminium drop/lift rail system.

- Easy to operate. Due to the polyester which makes the doors light.
- Both horizontally and vertically available, and also in very large sizes. Manually or electrically operated.
- Double-door version available. If electrically operated, very high opening speeds are achieveable.
- Slight damage to the polyester top can be easily touched-up.
- Deliverable in kit form excluding door leaf. Easy to transport and favourably priced.
- Deliverable in a 60 minute fire resistant
- Special stainless steel version possible.



REFRIGERATION DOOR KH-1010(V)

Technical specifications refrigeration door type KH-1010 (horizontal) and KH-1010V (vertical)

Construction: door leaf constructed of a core of insulation ma-

terial, covered on both sides with 1,5mm impactresistant glass-fibre reinforced foodsafe polyester.

Thickness door leaf: 100mm.

R-value : approx. 3,7 (m².K/W).

Framing : anodized aluminium profiles, thermal bridge-free.

Colour of door leaf: standard colours RAL 6010 (green), RAL 9016

(white) or RAL 5005 (blue). Door leaf finished in

colour to be specified at additional price.

Sealing : all round by means of rubber profiles.

Door frame : anodized aluminium profiles with a complete

thermal bridge-free fit to the wall.

Rail system : anodized aluminium drop/lift rail system type SRA

with dust cap (horizontal), galvanized guiding

system (vertical).

Operation : manually operated (horizontal), chain operated

(vertical). Electrical operation at additional price.

Openers: inside and outside opener included (horizontal).

Locks : not included. Available at additional price.

Additional options: door leaf constructed of steel sandwich panels

in standard colour RAL 9002 (light grey), doubledoor version, special stainless steel version (see stainless steel documentation), bumper, threshold, finish of the clear opening, rain cap and more. Also available in kit form (see separate documen-

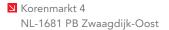
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