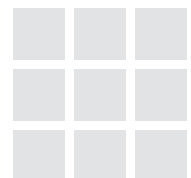


SECTIONAL OVERHEAD DOOR T-280K



Door leaf constructed of steel sandwich panels with a core of 80mm polyurethane, guided in a steel rail system.

- Door in thermal bridge-free finish.
- Highly insulated (suitable for cold stores).
- Available with windows or Full Vision panels at additional price.
- Large sizes possible.
- Suitable almost everywhere.
Large selection of rail systems.
- Accessibility to total width of cold store.



SECTIONAL OVERHEAD DOOR T-280K

Technical specifications insulated sectional overhead door type T-280K

Construction : door leaf constructed of sandwich panels, covered on both sides with 0,6mm galvanized and coated steelplate. Thermal bridge-free finish.

Thickness door leaf : 80mm.

R-value panels : approx. 3,75 (m².K/W).

Surface texture : stucco exterior and interior.

Colour of door leaf : standard colour RAL 9002 (light grey).
Door leaf finished in colour to be specified at additional price.

Glazing : not included, door leaf completely closed.
Windows or Full Vision panels available at additional price.

Sealing : all round by means of rubber profiles.

Track : fully galvanized steel guiding construction.
Fittings and track available in stainless steel at additional price.

Rail system : normal ceiling system (min. built-in clearance 500mm). High-, low- or vertical ceiling system, whether or not following roof line, at additional price.

Operation : manually operated. Chain or electrical operation at additional price.

Safety : spring and cable break safety device fitted as standard. Safety edge and slack cable safety device included with electrically operated option.

Locks : bolt (manually operated).


Sectional overhead door type type T-280K,
opens inwards





Sectional overhead door type type T-280K,
opens outwards



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