



TRANS- SPRINT TK

THE VERSION FOR
THE DEEP-FREEZE AREA

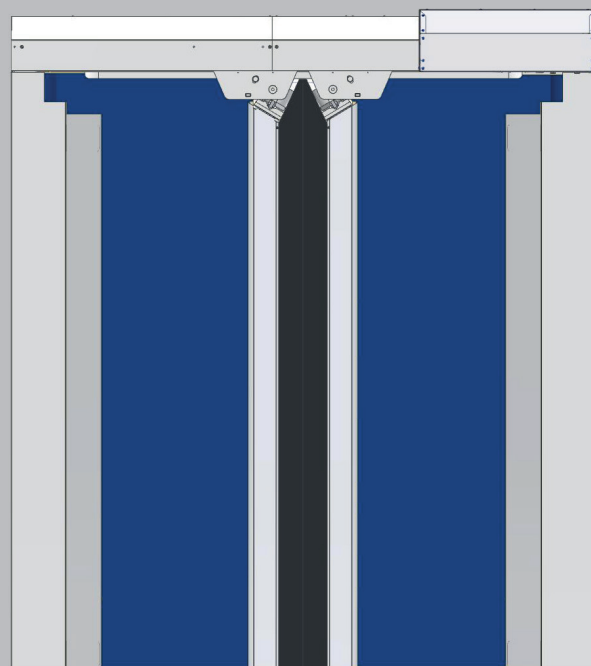




THE ADVANTAGES AT A GLANCE

-  Opening speed up to 3.0 m/s
-  Door size up to 6.0 m x 6.0 m
-  Resistance to wind load up to class 2
-  Low lintel requirement
-  Crash protection
-  Special curtain
-  Track heating
-  Can be used down to -30°C
-  Also available in stainless steel for food processing companies

THE SPECIAL FEATURES



IMMEDIATELY FULL CLEARANCE

Our Transsprint is presented in its deep-freeze version - TK with a reinforced PVC curtain that is specially designed for use in deep-freeze environments. Frost protection is guaranteed by an innovative heating system integrated into the tracks to ensure smooth functionality even at extreme temperatures.

In addition, automatic movement cycles every 20 minutes not only ensure increased functional reliability when opening and closing the door, but also provide protection against the mechanism freezing.

The lateral opening of the door leaves enables the full door height to be made available immediately, thus ensuring fast and safe goods traffic.

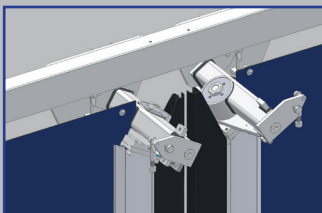


TECHNICAL DATA

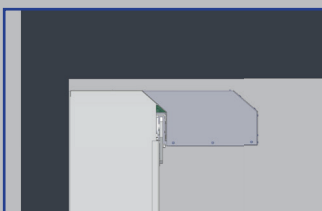
- Opening speed up to 3.0 m/s
- Closing speed up to 1.5 m/s
- Door sizes up to 6.0 m high and 6.0 m wide
- DR2100 microprocessor control unit with main switch and integrated frequency inverter
- 230 V/50Hz, IP66 operator
- Lintel height of min. 250 mm, depending on the door size and design
- Installation on the outside of the TC area

SAFETY

- Protection against intrusion due to all-round panelling
- Monitoring light barrier or Safety contact strip in each locking bar
- Access monitoring by means of contactless light grid (optional)
- Emergency opening, can be pushed open manually
- Signal lights and traffic light control (optional)



with crash protection



Lintel requirement
250 mm

OUR FURTHER PRODUCT RANGE



SPIRAL DOOR



FOLDING DOOR



HORIZONTAL HIGH-SPEED DOOR



VERTIKAL HIGH-SPEED DOOR



SWING DOORS



STRIP CURTAINS



MACHINE PROTECTION DOOR



SECTIONAL DOORS



STEEL / ALUMINUM ROLLER DOORS

SCOPE OF APPLICATION



INDUSTRY



TRANSPORT



LOGISTICS



AUTOMOTIVE



M. PROTECTIONS



CLEAN ROOM



SUPERMARKET



FOOD



COOLING AREA



ATEX

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