

Aluminium-High-Speed-Folding-Door



Speed, reliability and long-lasting - these are the main arguments for our Aluminium-High-Speed-Folding-Doors. These doors feature very attractive scopes of design for industrial buildings. Glazing for the whole door gives you a lot of light. Arrange the bars of the lattice windows of your door, choose insulation and a colour you favor to make the door match the building.

Safety and economic efficiency were also of great importance for us. Because of the fast opening speed of up to 1 meter per second the loss of energy is very low. When opening you have the full door height immediately at your disposal. So accidents and damages are almost impossible. Our Aluminium-High-Speed-Folding-Doors show hardly any wear and are very low on maintenance.



Door size

Width (CW) max. 6000 mm
Height (CH) max. 6000 mm

Control system

Microprocessor control system TS 971 with CEE-connector

Speed

Drive is linked with frequency converter
Opening speed max. 2,5 m/s
Closing speed max. 0,8 m/s

Motor types

Pneumatic drive
Electrical centre drive

Emergency opening

Wings may be opened manually

Optional

Integrated pedestrain door

Wind class resistance (EN 12424)

Class 2