DATA SHEET AROO31G

Galvanized high speed door 2 mm



Fast moving and reliable automatic high speed port with galvanized steel frame.

The gate is produced to your dimensions and is available as standard up to 4 x 4 metres. It has a lightning-fast opening speed of 1.6 m per second, making it a safe and efficient solution for areas with heavy truck traffic, and its robust construction, combined with a heavy-duty, 2 mm armoured fabric makes it tailor-made as a room divider to minimise draughts, dust and noise.

This door is tailored for companies that:

- √ Have a lot of daily truck traffic
- √ Focus on efficiency and optimisation of logistics
- ✓ Refuse to compromise on safety
- ✓ Prioritise high quality and long service life



DATA SHEET AR0031G	
BENEFITS	 Edge protection in the bottom rail of the cloth ensures that the door stops if it meets resistance. Lightning-fast opening and closing speed. The high speed door has a self-repairing function in the event of collisions. Reliable structure ensuring minimal maintenance costs. Built-in photo cells in both frame support legs.
DIMENSIONS	 Maximum width: 4000 mm. Maximum height: 4000 mm. Dimensions over the maximum stated above can be made to order. Contact us to discuss your options.
AUTOMATICS	 Supply: 1 x 230 V / 50-60 Hz, max 13 A. Supplied with professional door control system including position setting options and speed control via a frequency converter. The mechanism is mounted on a wall by the side of the frame.
OPEN-CLOSING SPEED	■ 1,6 m/sek. – 0,3 m/sek.
FRAME	Galvanised steel.
DOOR LEAF	 2 mm armoured cloth with stainless steel barrier. The cloth runs in rails in the frame. Side guides make it easier to manually reposition the cloth after an impact. The weight of the bar and the canvas itself keeps it tight. Standard colours (Contact us for other colours or customised print on the cloth): Blue Red Yellow Grey Orange RAL 5010 RAL 3020 RAL 1032 RAL 7044 RAL 2004
TOP COVER	Galvanised steel.
SAFETY	 Edge protection in the bottom rail of the cloth ensures that the door stops if it meets resistance. Built-in photo cells in both frame support legs. The motor has a built-in emergency handle activated in case of power cut to allow manual roll-up. Available with UPS battery back-up.

DATA SHEET AROO31G | OPTIONAL EQUIPMENT

WINDOW	 Can be supplied with customized windows. Standard window: 1450 – 1850 mm
BATTERY BACKUP	 UPS system can be coupled, so the door runs at back-up power system, if the power in the building should crash.
WIND SECURITY	Wind security is mounted on the curtain.

AUTOMATIC OPERATION / ACCESS CONTROL





