

RAPID DOOR

ZipGO 2.0

With adjustable guides



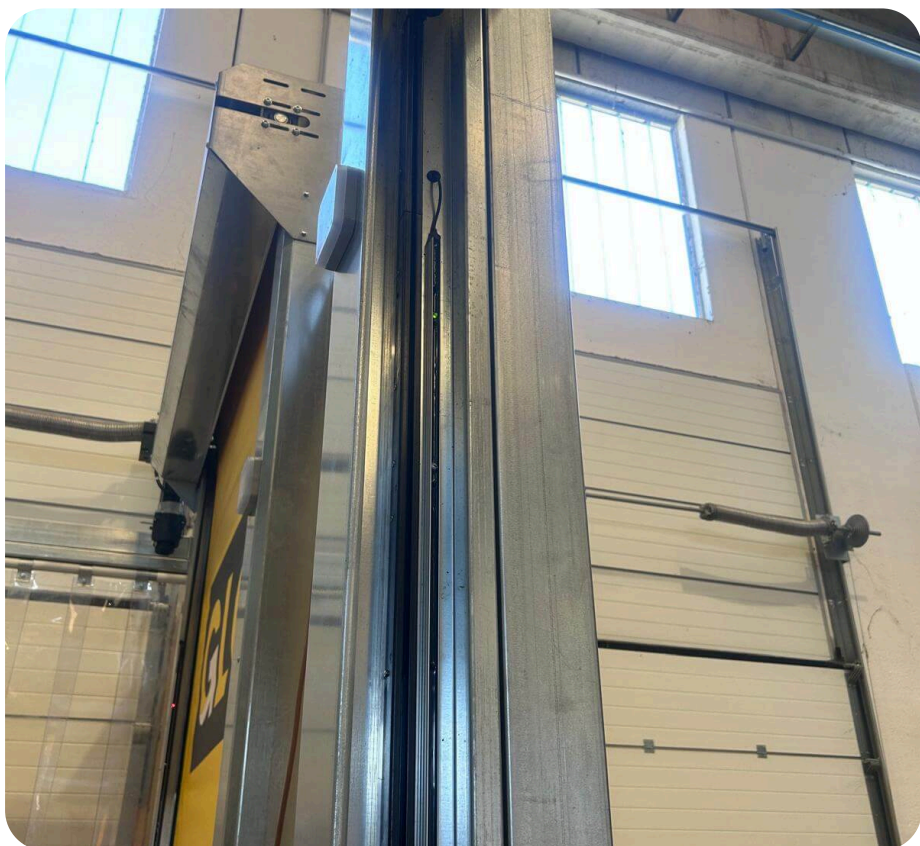
ZipGO 2.0

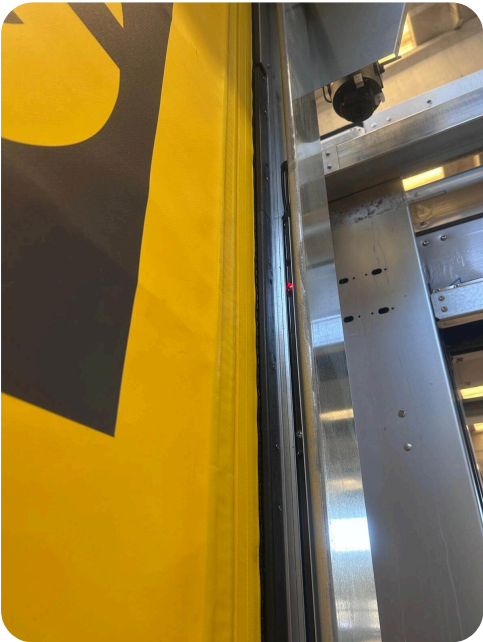
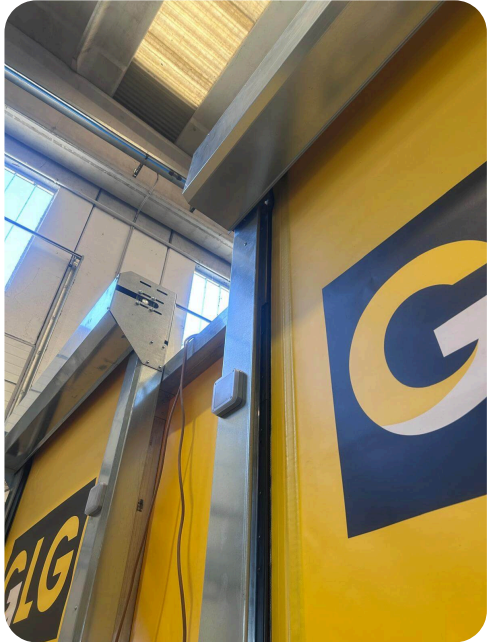
Speed, safety, reliability.

Fast › Opening up to 2.2 m/s

Safe › Multi-sensor protection

Flexible industrial door designed for high-speed, heavy-duty operations. Its robust structure, integrated inverter-controlled motor and advanced safety systems ensure efficiency, reliability and protection in demanding industrial environments. Ideal for warehouses, production facilities and logistics centres.





Structure	Galvanized steel Optional: RAL-painted or AISI 304/316 stainless steel. Curtain guides with increased wind load resistance. The central section is adjustable by screws; upper and lower sections are reinforced by an aluminium support
Clear opening dimensions	8000 mm x H 8000 mm Larger dimensions available on request
Opening speed	Up to 2.2 m/s, adjustable and programmable with inverter
Closing speed	Up to 0.8 m/s, adjustable and programmable with inverter
Covering	Sealing and side-hinged sliding system without stiffening tubes Standard row of transparent PVC vision panels Extra-strong polyester fabric 900 g/m ² UV resistant: yes Mould resistant: yes Light transmittance according to ISO 13468: 5% Optional Fire rating BS2d0 according to EN 13501-1 Insulated polyester fabric layer, 3 mm thick, average sound reduction ~17.5 dB over the 100–3150 Hz spectrum Curtain suitable for use in food environments according to EU Reg. 852/2004 Customised windows Customised logo
Motor	Power supply 400 Vac Power from 1 kW to 4 kW Integrated gearmotor, absolute encoder Pre-wired with connectors Operating temperature -5 °C to +60 °C, down to -30 °C with sensor-controlled heaters IP54 Optional Anti-corrosion treatment

Control and programming panel	Power supply 230 Vac / 400 Vac for drives from 0.75 kW to 5 kW with inverter Open/stop/close push-button panel Pre-wired with connectors Programmable inputs and outputs Inputs certified to EN ISO 13849-1 and EN 62061 4 operating modes Alphanumeric display with door status / signal codes / error codes Plastic enclosure IP54 Operating temperature -20 °C to +50 °C Optional Plastic enclosure IP65 with disconnect switch and DIN rail Metal enclosure Expansion board with 6 programmable inputs + 6 outputs
Safety devices	Single / double pair of ESPE type 2 PL-C photocells, 20 m range, CE UL325 approved UL508, IP67, operating temperature -20 °C +50 °C Safety edge Light curtains H2000–2500 mm, 10 m range, SIL 2, IP67, operating temperature -40 °C to +60 °C Radar, max mounting height 7 m, presence/movement discrimination, IP65, operating temperature -20 °C to +55 °C Magnetic loops Programmable optical/acoustic signals from the control panel Emergency stop from external button or panel input
Emergency release	Manual opening with supplied crank UPS T-pull breakaway opening (where permitted by applicable regulations)
Standards and certifications	UNI EN 13241-1 standard Wind load resistance EN 12424, EN 12444 Class 2, 3, 4 according to dimensions Water penetration resistance EN 12425, EN 12489 Class 5 Air permeability EN 12426, EN 12427 Class 1 Opening safety EN 12453, EN 12445 compliant Mechanical aspects EN 12604, EN 12605 compliant Cycles EN 12604, EN 12605: 1,000,000 cycles
Fabric colours	For fabric colours, please refer to the standard ZipGO version.



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