

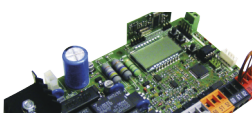
Product

Range of electromechanical operators for industrial folding doors, maximum two panels per leaf.
Available also in 24V version to guarantee maximum anti-crushing safety and precision in movement and slowdown.

Code		
P935072 00002	IGEA LB BT	Electromechanical operator for industrial folding doors (max. two panels) with panel length 2 m. door weight 250 kg and use semi-intensive .
P935077 00001	IGEA LB	Electromechanical operator for industrial folding doors (max. two panels) with panel length 2 m. door weight 250 kg and use semi-intensive .



PLUS



Control unit with programming display, automatic setting menu, simplified programming and virtual encoder in 24V version.



Built-in, adjustable, single-cable electromechanical limit switch system.



Removable steel cable release system.

Technical features

	IGEA LB BT	IGEA LB
Control unit	THALIA	ALTAIR P
Motor power supply	24 V	230 V
Type of limit switch	electric	electric
Slowdown	yes	no
Impact reaction	d-track	electric clutch
Locking	mechanical	mechanical
Release	external accessory with personal key	external accessory with personal key
Frequency of use	semi-intensive	semi-intensive
Max torque	300 Nm	320 Nm
Environmental conditions	from -15 °C to 60 °C	
Protection rating	IP4X	IP44

ACCESSORIES



ALTAIR P - D113703 00002
Control panel for one or two 230V/300W operators for swing gates and industrial folding doors



THALIA - D113745 00002
Control panel for one or two 24V operators for swing gates



SEB - N733020
External key release for BERMA, FORB, IGEA LB and IGEA LB BTi