

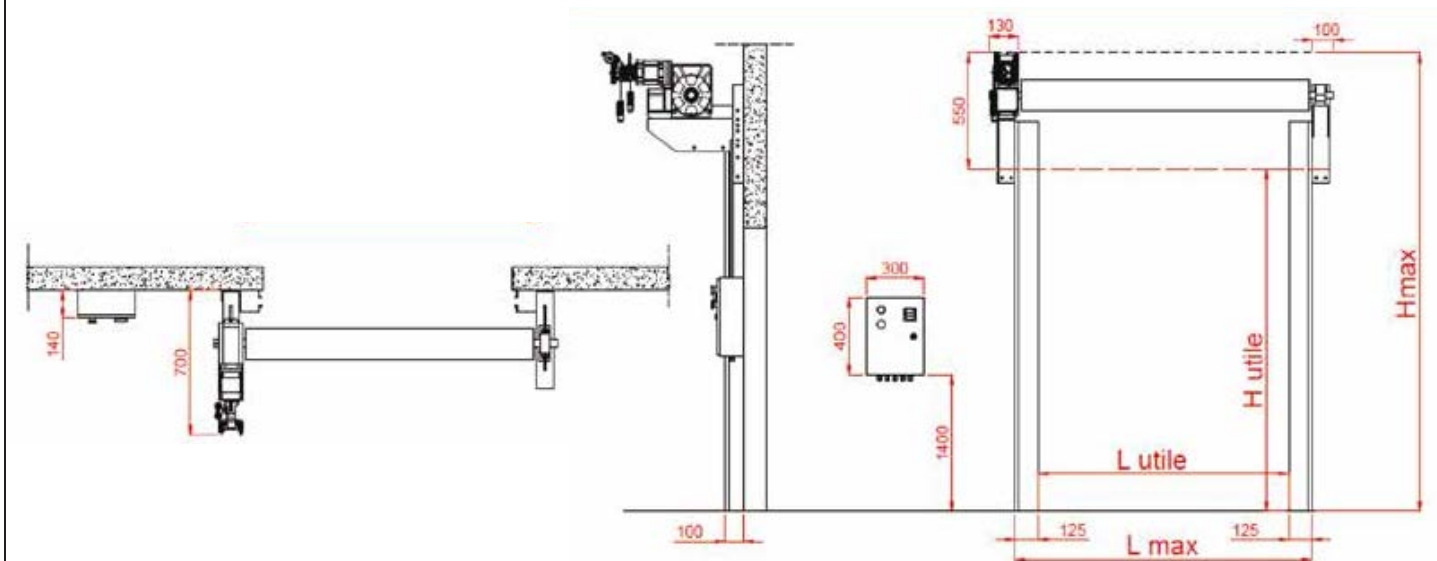
# Eolo

Winding industrial door whose fundamental feature is the incomparable wind resistance. Perfect in situations where air movements are very significant, like whether events or flows generated by man. It is designed for any type of industry which has large compartments.



PARAMETERS	TECHNICAL AND OPERATING SPECIFICATIONS	
APPLICATION	Inside	
MAX CLEAR DIMENSIONS	12000 x 6000 mm	
OPENING SPEED	~ 0,1 m/s	
CLOSING SPEED	~ 0,1 m/s	
K THERMIC	U = 5,5 W/m²K	
ACUSTIC	R <sub>w</sub> = 25 Db	
OPERATING TEMPERATURE	-30°C +70°C	
WIND RESISTANCE	<b>CLASS</b>	
L/H 5000 x 6000 mm	4 in compliance with DIN EN 12424 - 44	
L/H 7000 x 6000 mm	3 in compliance with DIN EN 12424 - 44	
L/H 12000 x 6000 mm	3 in compliance with DIN EN 12424 - 44	
STRUCTURE	<b>STANDARD</b> Galvanized steel	<b>OPTIONAL</b> Painted steel
CURTAIN	Double-wall profiles Not insulated natural aluminium Aluminium wall thickness = 2 mm Profile height = 90 mm approx.	
	<b>STANDARD</b> Natural alluminium	<b>OPTIONAL</b> Painted or anodized alluminium
GUIDES	Galvanized	
CONTROL PANEL	Manual 380 V	
POWER SUPPLY	400 V	
FREQUENCY	50 Hz	
LIMIT SWITCH	Mechanical	
GEAR BOX	Asynconus motorized with electric brake, not suitable fot intensive use	
EMERGENCY OPENING	<b>STANDARD</b> Manual crank release	
SAFETY EDGE (EN 13241)	<b>STANDARD</b> No	<b>OPTIONAL</b> Photocells
DURABILITY	200,000 open/close cycles with standard maintenance every 6 months	

DIMENSIONS



APPLICATION FIELDS

GDO	INDUSTRY	LOGISTIC	REFRIGERATION	GARAGE	AIRPORTS	PORTS	GENERAL USE
😊	😊	😊		😊	😊	😊	😊