

# LINCE

 **ERREKA**

## ELECTROMECHANICAL MOTOR

### Sliding Gates

24 Vdc motor with integrated control panel and baseplate for sliding gate up to 650 Kg with encoder.



RESIDENTIAL



CONDOMINIUM

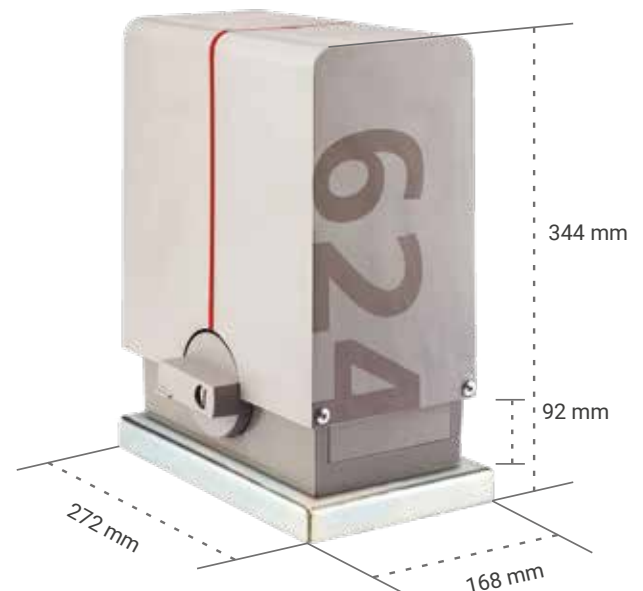
**SELF-LEARNING OF OPEN/CLOSE  
DISTANCES (ENCODER)**

**SAFETY. OBSTACLE DETECTION**

**ELECTRONIC SOFT START-SOFT STOP**

**ADJUSTABLE SPEED**

**NON USE OF EXTERNAL LIMIT SWITCHES**



Lcd  
programming



Practical unlocking  
system with  
personalized key

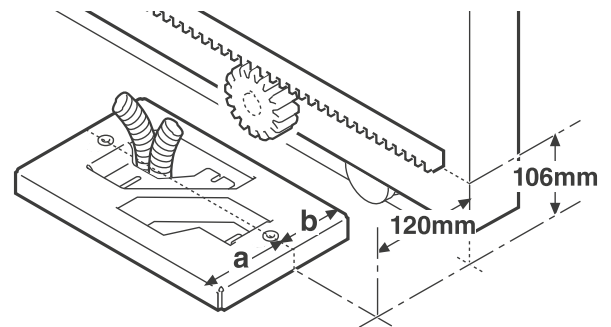
CONNECTED ACCESS |

# LINCE

## ELECTROMECHANICAL MOTOR

### TECHNICAL CHARACTERISTICS

	LIS624
Power supply (Vac/Hz)	230/50-60
Power consumed (W)	250
Absorbed current (A)	1,1
Capacitor (µF)	-
Motor voltage (Vdc)	24
Maximum torque (Nm)	20
Maximum speed (m/min)	11,5
Lock	Yes
Limit switches	No
Encoder	Yes
Pinion	M4-Z16
Duty cycle	Intensive use
Protection level	IP44
Operating temperature (°C)	-20/+60
Motor weight (kg)	9
Packing dimensions (cm)	33,5x22x32
Maximum weight of the leaf (kg)	650



Assembly positions

### RECOMMENDED KITS

		MOTOR+ CONTROL PANEL	RECEIVER	REMOTE CONTROL	PHOTOCELL	FLASHING LAMP
		LIS624	IRRE2-250	IR02	FT06	LUMI
LINCE70	24Vdc	•	•	••	•	
LINCE80		•	•	••	•	•

### INSTALLATION LAYOUT

