

LiftM

LINEAR DRIVE

SWING GATE OPERATOR

LA400EV

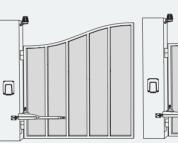
Maintenance-free 24 V operator for residential swing gates with up to 4 meter wide leaf. Modern design combined with powerful technology.

- 250 kg max. door leaf weight per wing 4 m max. door leaf width per wing
- POWERED BY my (
- 125° max. door opening



Popular features

- SMART HOME myQ compatible operation via smartphone enabled
- Reliable 24V DC motor
- Easy setup and programming
- 3 band multi-frequency radio
- Low standby consumption



Application Swing gate:

One wing application

Double wing application

Successor model of LYN400-24

Supply of delivery LA400EV:

1x 24 V swing gate operator



Please visit liftmaster.eu for full contents list.

Required add-ons

- myQ Control Board (CB124EV) for 24 V wing gate operators. With E-Box, transformer and integrated radio module.
- 4-Channel remote control (TX4EVF)

Recommended add-ons

- additional operator for double wing application (LA400EV)
- myQ Smart home technology, see below.



myQ Smart home technology

Monitor and control your drive way gate and LiftMaster EV garage door or myQ LED from anywhere. Get real time notifications, set schedules and share the app with up to five family members and friends.

Never wonder if your gate is left open again.

Required accessories for myQ operation

- Internet gateway (828EV)
- Infrared photocells (772E-01)







LA400EV

Technical specification

230-240 V AC/50/60 Hz	Standby consumption	4 W
24 V DC	Limit switch system	Passpoint system
250 daN	Working temperature	-20°C to +55°C
2 m/250 kg, 3.0 m/180 kg, 4 m/160 kg	Ingress protection	IP 44
	Radio frequency	868 MHz range, 433 MHz
125°		range, myQ
16/50	Code	Security+ 2.0
<15 s	Homelink	Compatible
	24 V DC 250 daN 2 m/250 kg, 3.0 m/180 kg, 4 m/160 kg 125° 16/50	24 V DCLimit switch system250 daNWorking temperature2 m/250 kg, 3.0 m/180 kg, 4 m/160 kgIngress protection125°Radio frequency16/50Code

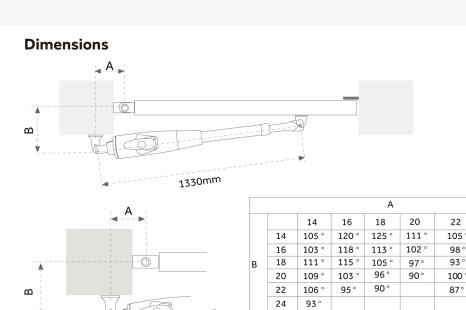
Functions

Smartphone control (myQ)	Enabled*	External control board functions and connectors: Automatic force learning, automatic force reversal, soft start/
Control board	Separate available (CB124EV)	soft stop, partial opening, timer to close, integrated radio module,
Max. nr. of remotes	180 remotes	flashing lamp, external input, e-lock, safety edge (8.2 K), light contact via relay, IR's (max. 3).

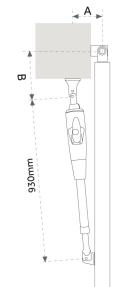
Connectable accessories

myQ Accessories	myQ gateway (828EV)
Radio Accessories 433 MHz	4 channel transmitter (TX4UNIS), 4 channel transmitter (TX4UNIF), two button wireless wall control for internal use only (128EV), wireless keypad (747EV, 850EV, 780EV)
Radio Accessories 868 MHz	4 channel transmitter (041ATX4EVF), 4 channel transmitter (TX4EVS)
Safety Accessories	IR (772E-01), flashing light (FLA1-LED), 8.2 KOHM safety edge
Other Accessories	Key switch (flush mounting100034, surface mounting 100041), hardstop (low 203315, high 203322), E-Lock 12V (203285 + 207399), mechanical locking for double swing gates (203339), antenna kit (SWG-ANT-EV)

All data in combination with CB124EV *Requires usage of a myQ gateway and a presence detecting device (IRs)



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For purchase and professional installation

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For partners

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24

99°

94°

90°

A=19cm B=19cm =apiox 90°

Â

26

95°

90°

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