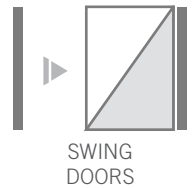


PREMIS 200



OPERATOR FOR Pedestrian Swing Doors



The PREMIS 200 operator is used to automate new or existing manual swing doors. Its main feature is its robustness and ultraquiet movement.

It is designed to ensure comprehensive solutions for both public and private entrances with high traffic density and limited space.

Its multiple functions make it ideal for automating single- and double-leaf swing doors.

ERREKA's automatic swing doors can withstand the toughest conditions.

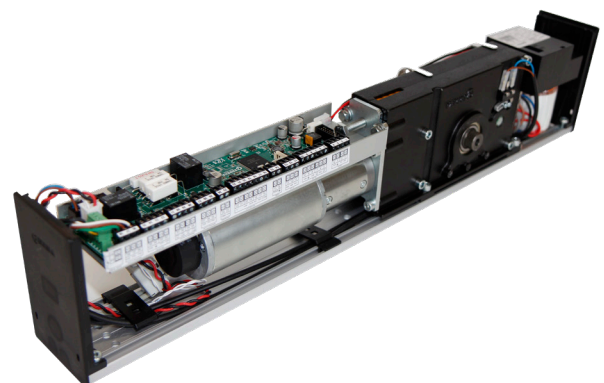
Particularly suitable for intensive use in any type of entrance.

**DESIGNED ACCORDING TO STANDARD
EN16005**

**ROBUST MECHANISM WITH HIGH -
PERFORMANCE COMPRESSION SPRING**

REDUCED HEIGHT OF 75 MM

**WORK MODE: FULL ENERGY
(NORMAL OR FIRE DOOR) / LOW ENERGY**



PREMIS 200

OPERATOR

FEATURES

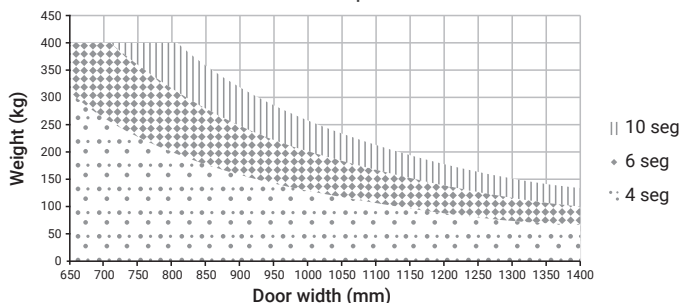
- Control of movement in closed loop (PID).
- Adjustable speeds and forces.
- Adjustable standby time.
- Arms: rigid and articulated.
- Side switch: manual / automatic / opened or closed.
- Multi-functions: accessible toilets, etc.
- Door closing compression spring for high performance.

TECHNICAL CHARACTERISTICS

PREMIS200

Dimensions Operator (mm)	644x75x138
Power supply (Vac/Hz)	230 - 50/60
Power consumed (W)	100
Motor voltage (Vdc)	40
Opening speed Adjustable (s)	3 - 10
Closing speed Adjustable (s)	5 - 10
Max. torque (Nm)	50
Opening angle	Adjustable from 0 -100° (with mechanical stopper)
Maximum: Weight (kg) / Width (mm)	150 - 1400 400 - 800

Max. leaf weight/height at different speeds



Use	Intensive
Network input fuse	4 A (5X20)
Peripherals power supply (voltage)	24 Vdc
Peripherals power supply (current)	2 Amps
Service temperature (°C)	-20°C - 50°C
Protection rating (IP)	IP52

ACCESSORIES

DIG SEL02
Digital selector



SENSOR/RADARS

RAD6

Swing door safety sensor.
L=360mm



RAD26

Swing door safety sensor.
L=1.023mm



EMISOR 6 / RECEPTOR 6
Waterproof Wireless Push Button /
12-24V compatible receiver



PUL03

Push button for disabled people



ACCESSORIES

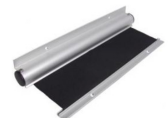
APR06

Stainless steel cover



FP200

Finger protection



ARMS

APR01

Rigid Arm



APR02

Articulated Arm



Note: If the door is set back by more than 100mm, consult special solutions.

INSTALLATION DIAGRAM

