

Product data sheet

ECturn

Electromechanical swing door drive for accessible single leaf doors weighing up to 125 kg



Product features

- Opening and closing speed can be individually adjusted
- Electrical latching action which accelerates the door shortly before the closed position
- Low-energy function opens and closes the door with reduced speed, fulfilling the highest safety requirements
- Obstacle detection detects objects through contact and stops the opening or closing process
- Automatic reversing detects an obstacle and returns to the opening position
- Push & Go function triggers the automatic drive components following light manual pressure on the door leaf
- Drive can be used with guide rail or link arm
- Glass guide rail available for use on glass doors with a glass thickness of 8-10 mm
- Optional rechargeable battery provides maximum safety during a power failure
- Optional radio board for wireless activation by radio transmitter

Application Areas

- Right and left single leaf single-action doors
- Single-action doors up to 1100 mm leaf width and 125 kg weight
- Entrance and interior doors with moderate access frequency
- Automation of frameless all-glass doors
- Door leaf installation and transom installation
- Barrier-free access

Product Data Table

Product category	Automatic door drive
Type of installation	Overhead
Number of leaves	1-leaf
Sector	0 0 0 0 0 0 0 0
Product type	Swing Door System

Accessory

Product name

- Rechargeable battery Ecturn
- GEZE GC 334
- GEZE GC 338

Part

Product name
E
C
turn
Link arm E
C
turn
Cover E
C
turn
Guide rail E
C
turn
Guide rail E
C
turn
Mounting plate GEZE E
C
turn