

# AUTOMATIC SWING DOOR OPERATOR

Automatic Flat door systems with Pull arm or Push arm



110V  
or 220V



Microcomputer  
Controller



Remote  
Control



Microwave  
Sensor



## AUTOMATIC SWING DOOR OPERATOR



### EP-ADC200

THE EP-ADC200 AUTOMATIC SWING DOOR OPERATOR OFFERS THE MOST SIMPLE AND CONVENIENT SOLUTION FOR RESIDENTIAL, COMMERCIAL, OR INSTITUTIONAL APPLICATIONS WHERE OPENING DOORS MANUALLY WOULD BE DIFFICULT OR LABORIOUS. IDEAL FOR ENVIRONMENTS WHERE DOORS MUST BE OPENED WITHOUT CONTACT FOR HYGIENE REASONS OR AS DISABILITY ENTRANCE SOLUTIONS, SUCH AS RESTROOMS, HOSPITALS, LABS, OR HEALTHCARE FACILITIES.

### STANDARD FEATURES

#### Anodized Aluminum Housing

Constructed of anodized aluminum alloy cover to accommodate interactive components and operating conditions.

#### Battery Convenience

Can be activated by battery power for continuous operation in case of power failure.

#### Adjustable Functions

Simple adjustment of opening and closing speed, hold-open time, backcheck and latchcheck position, and opening angle.

#### Electromechanical Design

Operates smoothly and quietly by opening with motor and closing with motor and spring.

#### Safety Sensor Integration

Used with door mounted infrared presence sensors for safety,

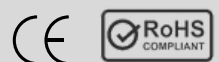
#### Flexible Operation

Available with Automatic, Manual, Hold-Open, and Push & GO function which can be internally controlled by switches or externally operated by mode controller.

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CLOUD-BASED ACCESS CONTROL SYSTEM | MOBILE ACCESS

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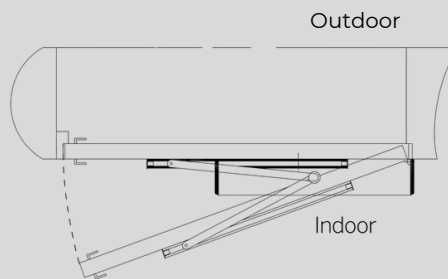
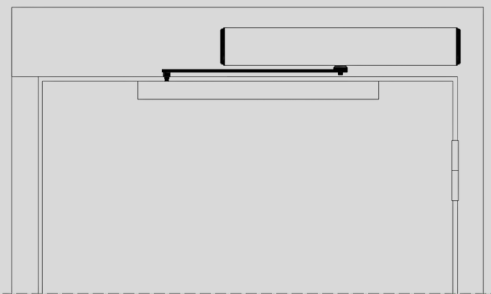


# SPECIFICATION

MODEL	EP-ADC200
POWER SUPPLY:	220V± 10%
OPENING TIME :	3~75/90°
OPENING AND HOLDING TIME :	1~30S ADJUSTABLE
MAX. DOOR FRAME DEPTH:	450MM
DOOR WIDTH :	Min. 660mm / Max. 1200mm
MAX. OPENING ANGLE :	120°
OPERATING TEMPERATURE :	-20°C~ +50°C
PROTECTION CLASS :	IP12D
IWEIGHT:	8.5KG
DIMENSION :	L516 X H105 X W82MM

## INSTALLATION MODE

Pull-arm mounting: Suitable for door wing opening inward (drive system inside)



Push Arm Installation: Suitable for door wing opening outward (drive system inside)

