



# 392

Automation for swing-leaf gates

FAAC

# 392 <sup>24V</sup>

Electromechanical actuator

**WITH ARTICULATED ARM**

**NEW COMPACT AND  
ELEGANT DESIGN**

**COMPATIBLE  
WITH SIMPLY CONNECT**

**COMPATIBLE  
WITH FAAC FDS  
TRANSMITTERS**

Automation for  
swing-leaf gates



The 392 electromechanical actuator with articulated arm is specifically designed for complex installations and offers numerous technical advantages.

The electromechanical motor ensures reliable and smooth operation, making it suitable for large gates.

The articulated arm allows for easy installation even in complex configurations, overcoming obstacles such as bulky pillars.

Additionally, the actuator is characterized by simplified maintenance, robustness, and durability, while offering everyday user comfort with remote control options and integrated safety devices.



Anti-shear arm



Easy-to-use key release



Protection cover for the electronic board



# NEW E034 ELECTRONIC CONTROL UNIT

The new E034 electronic control unit is designed to control one or two 24V electromechanical actuators.

It ensures secure access for goods, vehicles, and people to industrial, commercial, or residential buildings.



## SIMPLIFIED USER INTERFACE

Programming directly from the control unit using buttons and display.  
Diagnostics via LED and display.  
Option to configure 1 or 2 actuators.  
Slowdown feature at the end of the opening and closing cycles.  
2EASY for BUS accessories.



**Simply  
Install**



**Simply  
Green**



**Simply  
Connected**



**Simply  
Safe**

**RADIO  
SYSTEM XF  
OR  
XF FDS**

**SIMPLY  
CONNECT**

### OPZIONAL:

- XUSB Interface
- Low consumption module XLC
- XBAT emergency backup battery
- BUS XIB Module Interface to connect traditional photocells not BUS

Option to connect the  
power system to  
**SOLAR PANELS**



# 392

Automation for swing-leaf gates

## TECHNICAL FEATURES 392

|  |                                |
|--|--------------------------------|
| Electric motor                                   | 24 Vcc                         |
| Motor max power                                  | 200 w 50 w                     |
| Max torque                                       | 250 Nm                         |
| Max angular speed                                | 8,5°/s                         |
| Max leaf width<br>2 m (2,5 m with electric lock) | 2,5 m                          |
| Max leaf weight                                  | 350 Kg max                     |
| Use frequency                                    | 80 cicli/ora                   |
| Consecutive cycles at 20°C                       | 30                             |
| Operating ambient temperature                    | -20° C ÷ + 65° C               |
| Weight   | 11,7 Kg 9,0 Kg                 |
| Dimensions                                       | 183 x 256 x 304 mm (L x D x H) |
| Max stroke                                       | 22 cm                          |

## TECHNICAL FEATURES E034

| Technical features  | E034 230V                       | E034 115V               |
|---|---------------------------------|-------------------------|
| Power supply voltage  | 220-240 V~<br>@50/60 Hz         | 110-120 V~<br>@50/60 Hz |
| Motor max power   | 350 W                           |                         |
| Motor max power in stand-by                                       | 4.4 W                           |                         |
| Motor max power in stand-by<br>with XLC module                    | 0.5 W                           |                         |
| Motor max power in stand-by<br>with XLC module and Simply Connect | 2 W                             |                         |
| Motor max power supply voltage                                    | 24 Vcc                          |                         |
| Motor max power<br>(Total W / per motor)                          | 340 W Totale (170 W per motore) |                         |
| Max accessories load  | 24 V 500mAh<br>Bus 2Easy 300mAh |                         |
| Max lamp load   | 24 V 15 W                       |                         |
| Protection fuses  | F 2.0A - 250 V ~                | F 4A - 150 V ~          |
| Protection class  | IP54                            |                         |
| Temperatura ambiente di utilizzo                                  | -20...+65 °C                    |                         |