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## Opening a Whole New World: FAAC Swing Gate Systems



### *The Model 390* *24vdc Electromechanical Swing Gate Operator*



Our new line of low-voltage swing gate operators bring's FAAC's guarantee of quality and reliability to the electromechanical Model 390, an innovative 24 VDC residential operator.

The model 390 is designed to primarily accomodate large pillar installations.

**Features include:**

- Easy Installation
- No gate modifications necessary
- Reverse on contact
- Slow down "soft-stop"
- Battery back-up

**Options include:**

- Limit switch kit
- External manual release in a convenient location

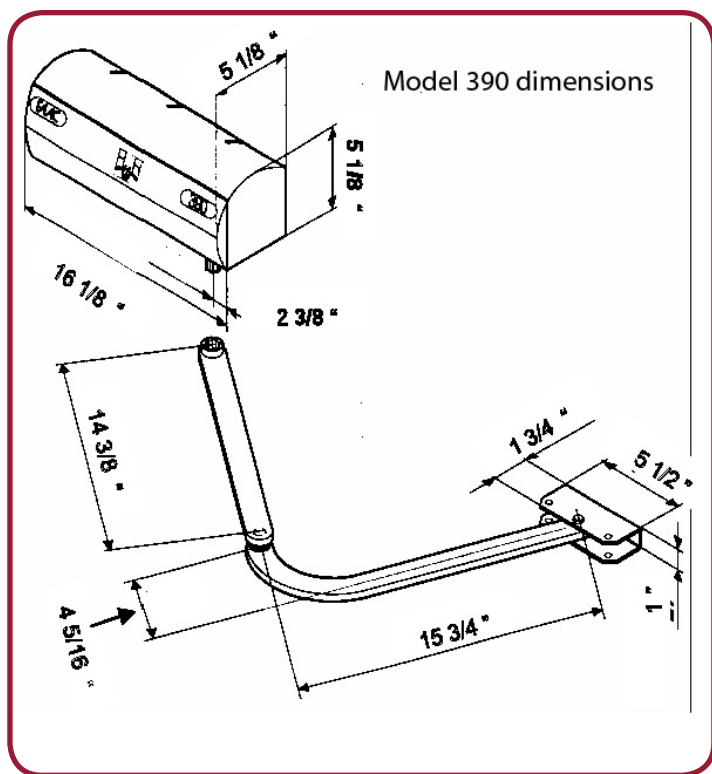
NOTE: Operator specifications are approximate.  
Environmental factors can change the performance of the operator.

**FAAC** USA  
An ISO 9001 Certified Company

# The Model 390 Swing Gate Operator

Model 390 kit includes:

- One or two gate operators with mounting hardware
- One programmable control panel that operates single leaf or bi-parting gates
- One 14 x 16 in. weather resistant, UL listed, fiberglass enclosure
- Two batteries and transformer
- Two or four warning signs



Model 425 programmable control panel in 14in. x 16in. hinged, lockable, weather resistant, UL listed fiberglass enclosure.

The 390 is also ideal for use with "carriage style" swinging gate doors



## Specifications:

Duty Cycle	100%
Maximum gate swing	120 degrees
90 degree opening time	13 seconds
Maximum weight per gate leaf	600 lbs.
Maximum length per gate leaf	14 ft (3 m)
Approx. operating temperature range	-4°F to 131°
Voltage	Primary: 115vac Secondary: 24vdc (100va transformer)
Absorbed power	3 W
Protection class	Nema 4x

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