

Model 390 gate application



Models 390 and 770
Low voltage swing gate operators

Model 390 features include:

- . Perfect for existing large gate pillars
- . No gate modifications are necessary
- . Easy installation
- . Reverse on contact
- . One plug-in radio receiver
- . Slow down "soft stop"
- . Battery back-up

Model 770 features include:

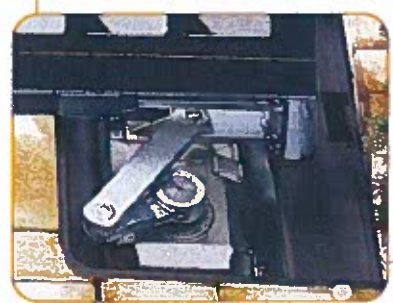
- . In-ground operator doesn't detract from the appearance of the gate

The 390 is also ideal for swinging garage doors.

- . Gate can open inwards or outwards
- . Slow down "soft stop"
- . Reverse on contact
- . Battery back-up

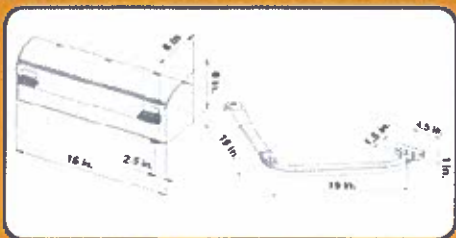
Model 390 and 770 kits include:

- . One gate operator with mounting hardware
- . One programmable control panel that operates single leaf or bi-parting gates

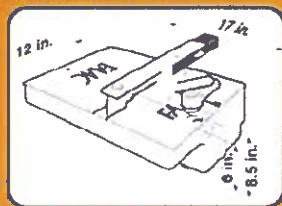


Model 770 in-ground application

- . One 14 x 16 in. weather resistant, UL Listed, fiberglass enclosure
- . Two batteries and transformer
- . Warning signs



Model 390 dimensions



Model 770 dimensions

The Models 390 and 770 are 24 VDC operators that feature a 100% duty cycle. The 390 can swing a gate leaf up to 10 ft. in length and weighing up to 400 lbs. The 740 is an in-ground operator and can swing a gate leaf of up to 10 ft. in length and weighing up to 800 lbs.