

KEYED OUTSIDE DISCONNECT DEVICE INSTALLATION

The device is generally installed in the top door sections directly beneath the motor operator disconnect mechanism. It may be installed in a vertical position on a vertical stile or if no stile is directly under the motor operator disconnect device it may be installed horizontally on the bottom rail of the top section. Roll pin stop on rear housing assembly mounted up, key with flat up.

- To install drive a 3/16" hole thru door at the center of the casting barrel. AT this guide hole drill a 3/4" hole about half way thru door-follow this by drilling the 3/4" hole from the inside out. (This procedure will eliminate any chipping on wooden doors.) Drill 1" hole for DVP.
- Insert casting assembly into hole and use as template to determine position of mounting bolt holes. Drill 3/16" holes at these two points.
- Insert bolts and apply flat washers and nuts and tighten securely. If bolts extend too much, cut off and smooth rough edge of bolt with file.
- Next connect the cable "S" hook to the existing door arm disconnect device.
- The device may be operated from the outside simply by turning the key ¼ turn and removing the lock assembly allowing access to pull cable.

HOME OWNERS OPERATION GUIDE

KEYED OUTSIDE DISCONNECT DEVICE

This device is designed to mount on your electrically operated garage door. Roll pin stop mounted up. Key with flat up.

It's purpose is to allow manual operation from the outside of the garage door in the event of a power failure or a malfunction of motor operator or remote control equipment.

Simply insert key – turn ½ turn and remove entire inside lock assembly. Do not remove key when lock is removed from assembly. This allows access to a cable which is connected to the release device on your motor operator. A tug on this cable will release door arm allowing manual operation of the garage door.

The cable and lock assembly may extend a foot or so but this has no effect on the operation.

Replace cable and lock assembly after disconnecting door arm merely by pressing into the housing-turn key ¼ turn to a locked position.

Reconnect the motor operator disconnect device as per manufacturer's instructions.