

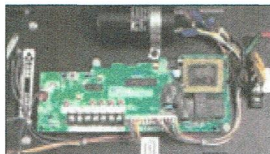
MEDIUM-DUTY LOGIC JACKSHAFT OPERATOR

Safest Installations. Smartest Innovations



Standard Features

- For high or vertical lift sectional doors or small rolling doors and grilles
- Medium-Duty Logic programmable integrated circuit board
- High starting torque motor with overload protection
- Adjustable friction clutch
- Solenoid brake standard
- Built-in 315 MHz receiver



Includes the Medium-Duty Logic Board with Built-In Receiver

UL325-2010 Compliant Medium-Duty Logic technology provides primary monitored entrapment protection; a required safety regulation. This insures that the appropriate safety devices, a monitored photo sensor or monitored sensing edge, are functional in all operator formats.

The innovative design of Medium-Duty Logic also provides reliable service and exceptional value to economically meet the needs of a variety of commercial door applications.

Added Value, Convenience and Compliance

- UL325-2010 Monitored Entrapment Capability
 - Provides primary monitored entrapment protection through monitored photo sensors, either CPS-U or CPS-UN4, or a 4-wire monitored edge using the CPS-EI interface
- UL-Listed and UL-Labeled to insure compliance to local codes and approval at final inspection
- Integrated timer-to-close (TTC)
 - Programmable from 5 to 60 seconds in 5 second increments
 - Allows for timed automatic door closure after the door reaches the full open position
 - Requires monitored safety devices, either CPS-U, CPS-UN4 or CPS-EI
- Integrated 3-channel radio
 - Learn/program up to 20 Chamberlain® 315 MHz remote controls
 - Recognizes Security+® and DIP switch remote controls
 - Compatible with 3-button remote controls for open/close/stop operation
- Integrated 90-second maximum run timer

LiftMaster
MEDIUM-DUTY LOGIC

COMMERCIAL DOOR OPERATOR

MJ

MODEL

UL325-2010 COMPLIANT