3900 JACKSHAFT DOOR OPERATOR

Safest Installations. Smartest Innovations

MODEL

JL325

2010 COMPLIANT

COMMERCIAL DOOR OPERATOR

LiftMaster

LiftMaster® Commercial Door Operators are engineered, manufactured and tested to provide reliable service to meet the toughest commercial applications.

- For use on light-duty commercial standard, vertical and high-lift sectional doors
- Ideal for limited height, cathedral or obstructed ceiling installations
- The Protector System[®] safety sensors reverse the door automatically if the infrared beam is broken, before contact is made
- Cable tension monitor eliminates cable throw
- UL325-2010 compliant
- Lifetime motor warranty



APBS

For more information visit www.devancocanada.com





Standard Features

• Motor

Heavy-duty 24V DC motor provides ultra-quiet operation, along with variable speed smooth start and stop.

- Rated up to 10 Cycles per Hour
- Push Button Limit Settings
- Compact Design
- Lifetime Motor Warranty
- UL 325-2010 Compliant

Additional Features

- Quick-Connect[™] Terminals For faster wire installation.
- 6-Foot Power Cord Makes connecting to a power source easier than ever.

Installation Features

- Wall-Mount Installation Mounts on the left or right side of door. No rails to hang, the operator simply mounts on the wall and attaches to the door torsion bar. Unit requires an electrical outlet within 6 feet.
- **Patented Absolute Positioning Technology** The newest technology in commercial door openers. This patented design allows the electronic limits to be extremely accurate, even after a power failure.

Installation Requirements

- For standard, vertical and high-lift commercial sectional doors with torsion assemblies.
- For doors up to 14 feet high, 18 feet wide or 180 square foot maximum.
- Maximum allowable door weight is 650 lbs.

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LiftMaster Commercial Door Operators

THE CHAMBERLAIN GROUP, INC. 845 Larch Avenue • Elmhurst, IL 60126

Standard Accessories

- The Protector System® Safety Sensor Projects an invisible beam across commercial door opening. If anything interrupts the beam while the door is closing, door automatically reverses before making contact. If beam is obstructed, door will not close.
- Cable Tension Monitor

Cable tension monitor eliminates cable throw and will reverse the door when excessive slack is detected.

• APBS Single Button Control Station May be used as OPEN and CLOSE with type B2 control wiring.

Optional Accessories

• **Power Door Lock** The lock prevents the door from being manually forced opened once fully closed.



• EverCharge[®] Standby Power System

During a power failure, the standby power system will operate the door opener for up to 20 full cycles within a 24-hour period.



Alternate Mounting Kit Allows operator to be mounted below the torsion bar when the torsion bar is not round or the normal mounting area is obstructed.



• **Remote Work Light** Add as many lights as required. All lights can be turned on and off by opener activation.



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