

Medium-Duty Logic Hoist Operator

COMMERCIAL HOIST SYSTEMS

MODEL

MIH



- Adjustable friction clutch
- Optimized brake standard
- High-starting torque motor with overload protection
- Compact design
- Emergency stop horn with electric interface



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



Featuring built-in radio receiver compatible with up to 20 Security[®] or patented DIP switch remote controls.
(Remote control not shown)

Medium-Duty Logic Technology

Offers an innovative design that provides reliable service and exceptional value to economically meet the toughest commercial applications.

Added Value

- Medium-Duty Logic programmable integrated circuit board
- Integrated 3-channel radio
 - Supports up to 20 Chamberlain[®] 303 MHz remote controls
 - Recognizes Security[®] and DIP switch remote controls
 - Compatible with 3-button remote controls for open/close/stop operation
- Programmable (2 or 6) wiring options
- Integrated time-to-close (TTC)
 - Programmable from 0 to 60 seconds (DIP[®] 5 or DIP[®] 104 plate kits must be installed)
- Integrated 60-second maximum run time
- Reduced anti-rattle capability
- Enhanced protection against transient over-voltage conditions
- 3-button control station included

Also available, Mechanical dual-relay version (M)

(110V - 24VAC NEC Class 2 Circuit with 20A transformer)

Decodable, dual-relay operator control system. Control system provides easy selection between R1 and R2 wiring by moving a single wire.

CHAMBERLAIN[®]

LiftMaster
MEDIUM DUTY LOGIC