



Model T - Industrial Heavy Duty Trolley Operator for Standard Lift Sectional Doors



The Model T continuous-duty door operator is designed for use on industrial sectional overhead door up to 14' high.

Standard Features:

- Choice of two Control Circuits:

Logic 3.0 Control Board (L3)

Available on 115V, 208/230V, 460V and 575V

Features size 0 industrial linear contractor

- High starting torque continuous-duty motor with overload protection
- Heavy-duty 5L V-belt
- 3-button control station
- Type C2 wiring standard, B2 easily field set by moving 1 jumper wire or setting a switch (see Sensing Devices)
- Industrial ball bearings on output shaft
- External radio control terminals
- 24VAC control circuit (M), 5VDC (L3)
- Motor removable without affecting limit settings
- NEMA 1 type electrical enclosure
- Adjustable friction clutch
- Emergency disconnect for manual operation
- Fully adjustable linear driven limit mechanism
- Solenoid brake, standard on 3/4 HP and 1 HP units
- Trolley track for doors up to 12' high standard with swing-up header bracket
- Quiet gliding rail spacers
- #48 roller chain drive on 1/3, 1/2 HP models
- #41 roller chain drive on 3/4, 1 HP models
- Baked-on high-durability black powdercoat finish
- Door speed approximately 8 to 12 inches per second
- Approximate shipping weight - 130 lbs.
- Remote transmitters optional
- Various safety features available as options