PRO-APT COMMERCIAL / INDUSTRIAL CONTINUOUS DUTY BELT DRIVE APARTMENT TROLLEY OPERATOR

Designed for use on commercial (industrial) Designed for use on commercial / industrial high cycle sectional overhead doors with standard lift tracks

STANDARD FEATURES

- 2 year Warranty
- 24V class 2 control circuit with 40VA transformer to protect against short circuit
- On board receiver with antenna
- Red & Green traffic light control function (optional)
- Low clearance design for APT applications (9.5")
- External radio control terminal strip
- Low friction powder metal limit cam nuts with fully adjustable rotary type limit switch assembly
- Three button open-close-stop control station Nema-1
- Continuous duty industrial motor with overload protection
- Motor removable without affecting limit settings
- Heavy duty 5L V-belt
- #41 roller chain & sprockets on all internal drives
- Adjustable friction clutch
- Solenoid brake (optional PRO-APTB)
- Heavy duty trolley idler with #41B12 sprocket
- 3/4" flanged precision bearings on pulley shaft
- 1" Cast iron pillow bearings on final drive shaft
- Emergency quick release disconnect carriage for manual operation
- #41 roller chain drive on trolley rail assembly
- Trolley track for doors up to 12' standard
- Door speed 12" per second
- Baked on dark grey coat finish
- Shipping weight 85 lbs (excludes rails)
- N-1 Micanan photocells included for doors up to 24' wide



When ordering a PRO-APT operator, supply the following information:

- Door height
- Door width
- Type of door
- Voltage/ Phase
- Safety devices
- Control circuit options (see page 5-6)

