

9000 VEHICULAR

SLIDE GATE OPERATOR



Powerful & quiet operation

- Steel frame provides strength and quiet operation
- Direct driven limit nuts for precise gate limit control
- Easy to use manual T-handle release
- Built-in power and alarm reset switches, and two 115 VAC convenience outlets
- 5-year limited warranty

RESIDENTIAL • COMMERCIAL • INDUSTRIAL



Entrapment Prevention reverses gate when obstructed



Built In power switch and reset switch



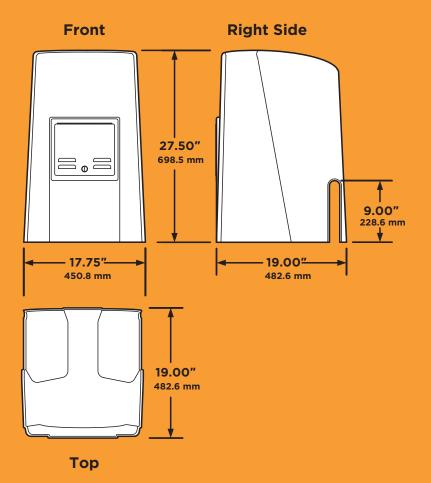
Adjustable Partial Open for different opening distances



Easy To Use "T-Handle" release

ACCESS CONTROL SOLUTIONS





9000	1/2 HP	1 HP
CLASS OF OPERATION	I, II, III, IV	I, II, III, IV
MAX GATE LENGTH*	35 ft (10.7 m)	35 ft (10.7 m)
MAX GATE WEIGHT*	1000 lb (454 kg)	1500 lb (680 kg)
MOTOR	1/2 HP Continuous Duty AC Motor	1 HP Continuous Duty AC Motor
INPUT	115 VAC, 60 Hz, 5.4A 208 VAC, 60 Hz, 2.8A** 460 VAC, 60 Hz, 1.4A**	115 VAC, 60 Hz, 9.7A 208 VAC, 60 Hz, 5.0A** 230 VAC, 60 Hz, 4.9A**

- * Assumes gate to be in good condition and swinging in a level plane.
- ** These operators use a step-down transformer to achieve 115 VAC operating voltage.

TECHNICAL FEATURES

MECHANICAL

Frame: 3/16 (4.7 mm) steel, corrosion protected

Cover: 1/4 (6.3 mm) inch polypropylene

Reduction: belt driven 30:1 gear reduction running in a continuous oil bath

Speed: Approximately 1 ft (.3 m)/sec (30.5 cm/sec)

Chain: Unit is shipped with 20 ft (6 m) of #40 roller chain

Manual Release: "T-Handle" release is easily accessible from front of operator. Operator re-connects automatically when handle is released

GATE TRACKER™

Reporting output provides operator data to a DKS 1833, 1835, 1837 or 1838 access control system (requires 2358 expansion board)

OPTIONS

Heater kits for cold weather operations Base Plate for post mounting

ELECTRICAL

Adjustable partial open limit

Direct driven limit nuts for precise gate control

Auto-close timer 1-30 seconds

Selectable loop / reverse input function; stop or reverse

Anti-tailgating feature helps to control un-authorized traffic

Standard normally closed stop circuit

Ports for plug-in open and reverse loop detectors (DKS detectors only)

Two 115 VAC convenience outlets for accessory transformers

MISCELLANEOUS

Environmental: 10°F to 140°F (-12°C to 62°C)

Thermostatically controlled heater kit recommended for colder environments

Shipping weight approximately 145-170 lb (64-77 kg) depending on model and options selected

Operator requires monitored Type B1 and/or Type B2 entrapment protection devices



Conforms To ANSI/CAN/UL 325:2017 Ed. 7 Certified To CSA C22.2 #247

DoorKing[®], Inc.

Access Control Solutions since 1948



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