9150 VEHICULAR
SLIDE GATE OPERATOR

Quiet, reliable & outstanding safety features

• Electronic magnetic limits eliminate old style mechanical switches that can wear out, break or fail
• Automatic self-setting limits mean no limit switch adjustments - ever
• Safety – built-in mechanical and electronic reverse system
• Advanced microprocessor control board features programming switches to set the mode of operation required and has ports for DKS plug-in loop detectors to simplify wiring
• 5-year limited warranty

Entrapment Prevention
reverses gate when obstructed

Gate Tracker™
record users access

Fail-safe Release
never be locked out (or in)

Unique Design
allows easy access to all mechanical parts

RESIDENTIAL • COMMERCIAL • INDUSTRIAL

ACCESS CONTROL SOLUTIONS
**TECHNICAL FEATURES**

**MECHANICAL**
Frame: G90 galvanized steel to prevent rusting
Cover: Steel or polypropylene cover available
Primary Reduction: Single cog belt
Speed: Approximately 10 in/sec (254 mm/sec)
Chain: Unit is shipped with 20 ft (6 m) of #40 roller chain, chain brackets, hardware
Fail-safe release standard

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

**OPTIONS**
Heater kit for cold weather environments
Base plate for post mounting
Fail-secure release kit

**ELECTRICAL**
Automatic limit adjustment
Auto-close timer 1-23 sec
Selectable stop / reverse loop function
Built-in On / Off switch
Built-in alarm reset switch
Programming switches allow you to set desired mode of operation
Partial-open and anti-tailgating features
Two 115 VAC convenience outlets for accessory transformers
Automatically assumes fail-safe mode when an entrapment condition exists
Ports for plug-in open and reverse loop detectors (DKS plug-in detectors only)

**MISCELLANEOUS**
Environmental: 10°F to 140°F (-12°C to 62°C)
Thermostatically controlled heater kit recommended for colder environments.
Operator requires monitored Type B1 and/or Type B2 entrapment protection devices
Shipping weight approximately 125-185 lb (68-84 kg)

---

**DoorKing®, Inc.**
Access Control Solutions since 1948
120 S. Glasgow Avenue,
Inglewood, California 90301 U.S.A.
Tel: 310-645-0023  FAX: 310-641-1586
www.doorking.com
© 2019 All Rights Reserved. Product specifications may change without notice. Rev. 7/19

**MEMBER:**
- AFA American Fence Association
- IDA
- CANASA
- NOMMA
- NPA
- DASMA
- STRAA
- NFPA
- SIA

**DISTRIBUTED BY:**

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