

9570/9575 MAXIMUM SECURITY

SLIDE GATE OPERATOR



THE WORK HORSE OF MAXIMUM SECURITY

- User adjustable variable speed control
- Slow-start / slow-stop operation
- High tensile strength roller chain provides a direct mechanical linkage to the gate, will not slip and is unaffected by weather or other contaminants such as dirt, oil, grease, ice, etc.
- Integral internal direct driven limit switch system cannot be tampered with externally
- 5-year limited warranty

MAXIMUM SECURITY



Gate TrackerTM reporting output



Solid-State variable speed control



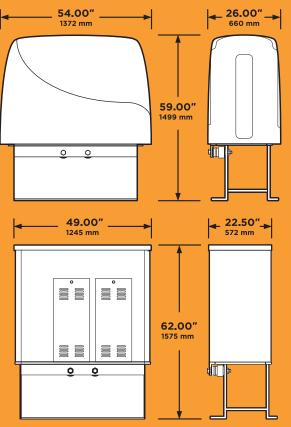
Direct Drive



Large Gates up to 25,000 pounds

ACCESS CONTROL SOLUTIONS

9570/9575 MAXIMUM SECURITY DOOR KING: SLIDE GATE OPERATORS



	9570	9575
CHAIN	#100	#100
SPEED VARIABLE	1-2 Ft/sec .36m/sec	1-2 Ft/sec .36m/sec
MAXIMUM GATE WEIGHT	25,000 Lbs 11,339 Kg	25,000 Lbs 11,339 Kg
MAXIMUM GATE LENGTH	160 Ft 48m	160 Ft 48m
MINIMUM GATE LENGTH	25 Ft 7.6m	25 Ft 7.6m
CLASS OF OPERATION	III, IV	III, IV
VOLTAGE VAC	208, 230, 460	208, 230, 460
НР	7.5	7.5
GEARBOX RATIO*	30:1	10:1
MAGNETIC BRAKE	Option	Included
POWER OUTLETS 115 VAC	2	2
LOOP PORTS	2	2

^{*} Operators with 30:1 gearbox are fail-secure and require mechanical disconnect to move gate. Operators with 10:1 gearbox can be back driven with mechanical assistance once power is removed.

TECHNICAL FEATURES

MECHANICAL

3/8" Steel frame

Lightweight 1/4" (6.25mm) polyethylene molded cover

Primary Reduction is provided by a 30:1 or 10:1 heavyduty gear reducer running in a continuous oil bath.

Chain: includes 20' of #100 Roller chain

GATE TRACKER™

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

OPTIONS

Heavy-duty 10 ga steel housing

Chain tray kit (p/n 2601-270) is available in 10-ft lengths and is recommended on gates exceeding 20-ft in length

Red/Green traffic signal provides a visual indication when it is OK for traffic to proceed

ELECTRICAL

Adjustable speed control circuit: 1-2 ft/sec

Slow start / slow stop

Adjustable partial open

Anti-tailgating

Selectable stop / reverse loop function

Direct driven limit switches

Built-in power switch

Built-in 3-button control (open-close-stop)

Warn-before-operate function

Built-in diagnostics check for specific fault conditions

Port for plug-in loop detectors (DKS Detectors only)

Two 115 VAC Convenience outlets

MISCELLANEOUS

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

Thermostatically controlled heater kit recommended for colder environments

Shipping weight approximately 700-1200 Lbs (317-544 kg) Depending on model and options selected

SAFETY

This vehicular slide gate operator is designed for Class III and IV applications only and should never be used in applications serving the general public such as apartment complexes, gated communities, residential applications, parking garages, etc.

Operator requires Type B1 and/or Type B2 entrapment protection in each direction of travel, otherwise the operator will not run.



DoorKing® Inc.

Access Control Solutions since 1948



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