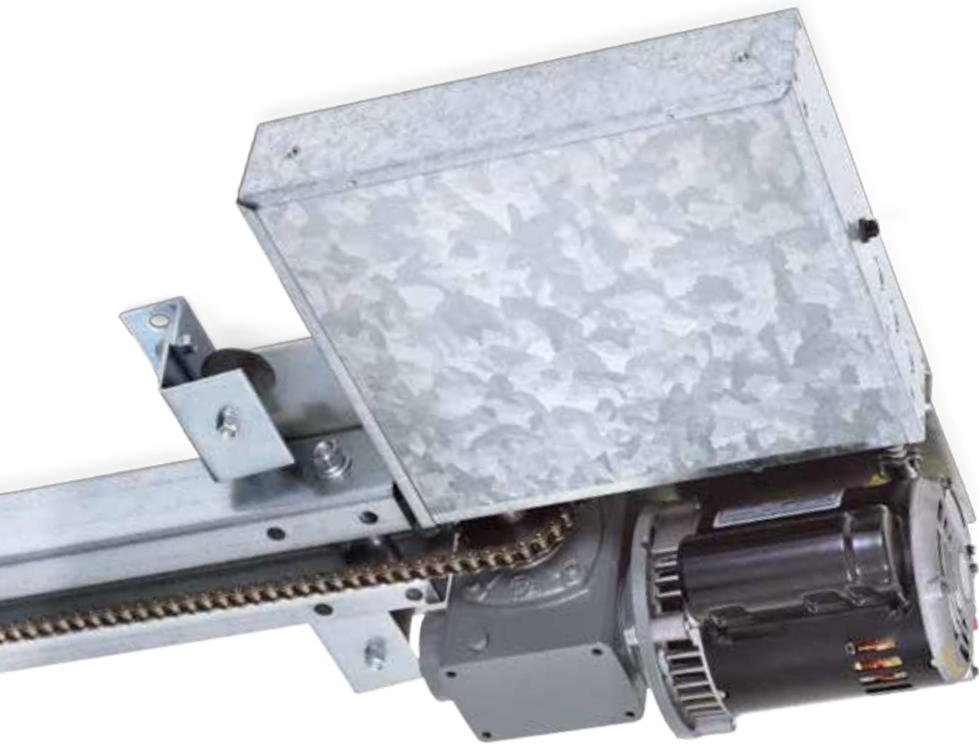




1175 VEHICULAR OVERHEAD OPERATOR

shown with optional cover

• COMMERCIAL • INDUSTRIAL



- Advanced microprocessor control board with built-in operator diagnostics
- Plug-in loop detectors simplify wiring and make installation easy
- Low profile for underground parking applications
- Keyed manual release
- 5-year limited warranty



low profile

9" (22.8cm) without cover, 11.5" (29.2cm) with cover for low clearance



shock mounts

greatly reduce noise and vibration



plastic cover

polyurethane option available



direct drive limit switches

easily adjustable and don't need to be reset after power outage

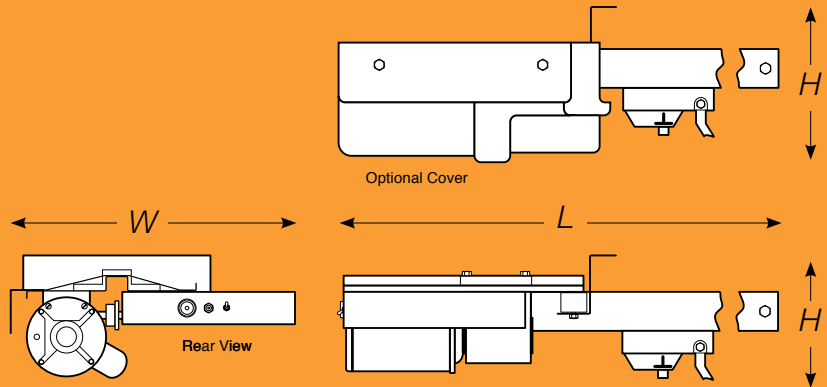
ACCESS CONTROL **SOLUTIONS**

1175 VEHICULAR OVERHEAD OPERATOR

1175 Gate Operator

19.75" (501.6mm) W x 9" (228.6mm) H without cover, 11.5" (292mm) with cover

For 8' (2.44m) high gate Length = 11' (3.35m) For 12' (3.66m) high gate L = 15' (4.57m)
For 10' (3.05m) high gate L = 13' (3.96m) For 14' (4.27m) high gate L = 17' (5.18m)



	CLASS OF OPERATION	GATE LIMITATIONS		MOTOR	INPUT
		MAX. HEIGHT	MAX. WIDTH *		
1175	II, III, IV	up to 14 Ft (4.28 m)	up to 25 Ft (7.62m)	1/2HP Continuous Duty AC Motor	115 VAC, 60 HZ, 5.4A

* Assumes gate is in good condition with properly adjusted hardware. Other external factors may affect the performance of the gate operator.

Technical Features

Mechanical

- 40:1 gear reduction running in a continuous oil bath
- #40 chain
- Gate speed approximately 10 in/sec (254 mm/sec)
- 3-inch rails
- Charcoal grey polyethylene cover
- G90 galvanized steel frame to prevent rusting
- Fail-secure, keyed quick release for manual gate operation in the event of a power outage
- Shock mounts

Options

- Rail assembly for 8-foot high gate
- Rail assembly for 10-foot high gate
- Rail assembly for 12-foot high gate
- Rail assembly for 14-foot high gate
- Cover

Electrical

- Programming switches
- Built-in power On/Off switch
- Direct driven limit nuts for precise gate control
- Auto-close timer 1-23 sec
- Ports for plug-in open and reverse loop detectors (DKS detectors only)
- Gate Tacker reporting output provides operator data to access control system (DKS 1838, 1835, 1837, 1838 only)

Miscellaneous

- Environmental: 10°F to 140°F (-12°C to 62°C)
- Thermostatically controlled heater kit recommended for colder environments
- Shipping weight approximately 175-225 Lbs (79-102 kg) Depending on model and options selected
- External obstruction sensing devices must be used with this operator



Access Control Solutions since 1948

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