Unrivaled Performance, Safety and Accessibility.

WHAT SETS US APART

• Built to deliver unsurpassed safety and performance, our 2016 UL Listed Operators and Monitored Safety Entrapment Devices provide peace of mind for every gate application.

• Focus on your business, not the gate. Securely control and monitor your Gate Operator from anywhere and get activity notification through the MyQ® app.

• Keep traffic flowing with Security+ 2.0® Technology that utilizes a tri-band signal to virtually eliminate interference and offer extended range each time the remote control is used.

• Eliminate expensive conduit costs and unsightly driveway scars on your property with Wireless Dual-Gate Communication.

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AC Commercial and Industrial Gate Operator Specification

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FEATURES FOR ALL MODELS</th>
<th>MAX GATE WEIGHT/LENGTH*</th>
<th>RECOMMENDED CYCLES PER HOUR</th>
<th>WARRANTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL595</td>
<td></td>
<td>1 HP 1,700 lbs./70 ft.</td>
<td>25 Cycles per hour</td>
<td>2 years</td>
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<tr>
<td></td>
<td></td>
<td>1 1/2 HP 2,100 lbs./80 ft.</td>
<td>25 Cycles per hour</td>
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<tr>
<td></td>
<td></td>
<td>2 HP 2,500 lbs./90 ft.</td>
<td>25 Cycles per hour</td>
<td></td>
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<tr>
<td>SL407</td>
<td>2016 UL 325 Compliant</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>LiftMaster® Security+ 2.0® Technology</td>
<td></td>
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<tr>
<td>SL3000</td>
<td>Common Control Board</td>
<td>1 HP 1,000 lbs./45 ft.</td>
<td>25 Cycles per hour</td>
<td>2 years</td>
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<tr>
<td></td>
<td>w/ Translator of AC operators</td>
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<tr>
<td></td>
<td>&amp; Expanded Board for all operators</td>
<td></td>
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<tr>
<td>CSW200</td>
<td>Wireless Primary/Secondary Diagnostic Code Display</td>
<td>1 HP 1,600 lbs./37 ft.</td>
<td>25 Cycles per hour</td>
<td>2 years</td>
</tr>
</tbody>
</table>

*Consult your LiftMaster Professional Dealer.

SYSTEM FEATURES SPECIFICATIONS

Operating Temperature
Without Heater: -20°C to 60°C (-4°F to 140°F)
With Optional Heater: -40°C to 60°C (-40°F to 140°F)

Accessory Power
24VAC, 500mA max.

Primary—Inherent Entrapment RPM Sensor
Secondary—External Entrapment
3 Inputs per board main board and expansion board, totaling 6 inputs with any combination of up to 3 Photo Eyes and up to 2 Monitored Safety Edges; additional inputs available when transceiver added

UL Usage Classification
Class I, II, III, IV

Model: AC Rapid

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LiftMaster® AC Gate Systems for Commercial and Industrial Applications

Unrivaled Performance. Safety and Accessibility.
LiftMaster® is committed to helping the industry design, install and service safe gate applications that are tested and certified to meet the most stringent industry safety standards—UL 325. You can count on us for the products, expertise and support necessary to make every installation safe and UL 325 Compliant.

New UL 325 Gate Guidelines—what you need to know

- Two monitored safety entrapment protection devices must be installed at each entrapment point, including:
  1. The inherent reversing system in a LiftMaster Gate Operator.
  2. LiftMaster Monitored Photo Eyes and/or Edge Sensors.*
- Gate operators will now monitor for fault conditions of external entrapment protection devices.

New regulations go into effect January 2016.

For more information, visit LiftMaster.com/Safety.

Accessories

SL595  SL585

The leaders in reliable performance in heavy-duty industrial applications

Ideal for:
- Heavy-duty applications such as commercial and industrial properties.

- Heavy-duty, gear-driven transmission with high-starting torque, continuous-duty motor performs seamlessly under demanding applications.
- Quick-Close/Anti-Tailgate quickly secures property, preventing unauthorized access.
- Heavy-duty steel chassis and lockable powder-coated steel cover/cabinet withstand extreme and harsh environments.
- Lockout/Tagout feature prevents high-voltage power from being switched on.

CSW200  SL3000

The most durable operators for heavy gates and high-cycle applications

Ideal for:
- Large gates in high-duty applications such as heavy-duty commercial and industrial workplaces.

- Designed with the highest-quality components, the commercial gear-driven transmission provides unsurpassed reliability.
- 1/2 HP and 1 HP models continuous duty with 1 HP class (high-temperature) motor insulation are rated for high-cycle, high-temperature applications.
- Industrial surge and lightning protection protects against lightning strikes up to 50 feet away.
- Lockable manual disconnect is secure yet allows gate to be operated manually (slide gate only). Connect to Fire Department box to meet local fire code.
- Quick-Close/Anti-Tailgate quickly secures property, preventing unauthorized access.

All safety accessories:

- UL Listed with all UL Compliant Commercial Gate Operators.
- Reliable NEMA 4X enclosure with rain and fog resistant fins.

SAFETY ACCESSORIES

Monitored Through-Beam Photo Eyes (MPRE)
- QuickClose/Anti-Tailgate eliminates the need to use barrier operators in high-traffic applications.
- Sensing distance up to 100 ft. NEMA 4X.

Monitored Reflective Photo Eye (MPRE)
- Sensing distance up to 50 ft. NEMA 4X.

Monitored Wireless Edge Kit (LMWEKITU)
- Low-energy Bluetooth® transmission provides industry-leading battery life (1-2 years).
- Accepts up to 8 transceivers / 8 resistive edges per transceiver.
- Protects up to 8 entrapment points.
- Sensing distance up to 130 ft. NEMA 4X.

Plug-In Loop Detector (LOOPDETLM)
- Ensures vehicles are easily identified to exit property or interrupt gate travel if a vehicle is in its path.
- Power-efficient design uses less power to maximize cycles when operating on Battery Backup.

Internet Gateway (828LM)
- Enables you to monitor, open and close your gate from anywhere using a smartphone or tablet.
- Notifies you of the status of your gate with email or text alerts.

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