# SL3000UL SLIDE GATE OPERATOR

Section 32 31 00



### **DATA SHEET**

### **Key Features**

REMOTE CONTROL ACCESS Security+ 2.0° 3-channel receiver will handle up to 50 remote controls

(unlimited remotes with 811LM/813LM)

INTERNET CONNECTIVITY myQ° technology monitors and controls the operator through the myQ app

MONITORED SAFETY INPUTS 6 inputs (main and expansion board)

DIAGNOSTIC DISPLAY LED diagnostic display

WIRELESS DUAL-GATE COMMUNICATION Eliminates expensive conduit costs and unsightly driveway scars

LIMIT SETTING Mechanical

PROGRAMMABLE AUXILIARY RELAYS Easily add additional features, such as warning lights/alarms

UNAUTHORIZED ACCESS PREVENTION Can be programmed with anti-tailgate or quick close capabilities

**HOMELINK® COMPATIBLE** Version 4 and higher

## **Specifications**

OPERATOR SPEED 12 in. per second

POWER 120VAC single phase ACCESSORY POWER 24VDC, 500mA output

OPERATOR WEIGHT 140 lbs.

WARRANTY 5 years commercial, 7 years residential

TEMPERATURE SPECIFICATIONS Without heater: -4°F (-20°C) to 140°F (60°C); with optional heater: -40°F (-40°C) to 140°F (60°C)

UL 325 & UL 991 listed – class I, II, III and IV

#### Construction

MOTOR High-temperature (1/2 HP or 1 HP) AC motor with class H insulation for high cycle,

high-temperature applications

OPERATOR DUTY RATING Continuous duty

CHASSIS/FRAME Constructed with 1/4 in. gold zinc plated steel for rust prevention

GEAR REDUCTION 30:1 worm gear reducer in synthetic oil bath

CHAIN #41 black oxide (50 ft. included)

COVER High-density UV resistant one piece polyethylene plastic for excellent heat and

corrosion resistance

RECOMMENDED CAPACITIES 1/2 HP rated for gates up to 50 ft. in length or weighing up to 1,000 lbs.

1 HP rated for gates up to 50 ft. in length or weighing up to 2,000 lbs.

#### **Accessories**

Important: Use only LiftMaster monitored entrapment protection devices itemized on the accessory page of the operators installation manual.





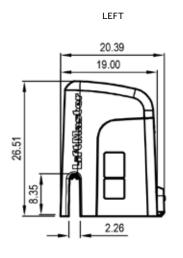
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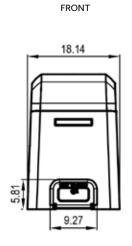
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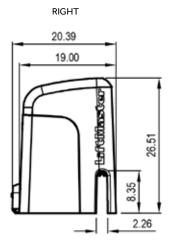


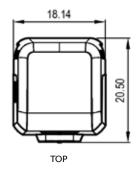
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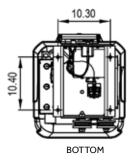
#### **Dimensions**











# **Capacity**

