

Note: This would be a plastic label with a permanent adhesive and affixed on the right side of the device.

LiftMaster

SER:

DATE:

MODEL: SL1000UL

CYCLES: CONTINUOUS

INPUTS: 120Vac; 2A; 60Hz

MAX LOAD: 2205lbs/39ft

May be patent protected. See www.liftmaster.com/patents
Country of Origin: China

 LISTED

CHAMBERLAIN GROUP LLC
OAK BROOK, IL, 60523 USA

PART NO.: 041-0521-000

FCC ID: HBWN519

VEHICULAR GATE OPENER

UL 325 Usage Class/Clase de Uso: I, II, III

TO OPEN THE GATE MANUALLY:

1) Remove the front cover

2) Insert the key in the lock

3) Turn key 90° clockwise

4) Pull and turn the release lever 90°

PARA ABRIR LA PORTON MANUALMENTE:

1) Retire la cubierta frontal

2) Inserte la llave en la cerradura

3) Gire la llave 90° en el sentido de las agujas del reloj

4) Tire y gire la palanca de liberación 90°

 **WARNING / AVERTISSEMENT**

To reduce the risk of SERIOUS INJURY or DEATH, disconnect power BEFORE servicing operator. This operator to be serviced ONLY by a Trained Gate System Technician.

Para reducir el riesgo de LESIONES GRAVES o MUERTE, desconecte la energía ANTES de dar servicio al operador. Este operador debe ser atendido ÚNICAMENTE por un Técnico Capacitado en Sistemas des Puertas.

NOTICE: This device complies with Part 15 of the FCC rules and Innovation, Science and Economic Development Canada license-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

