# Lafferty Equipment Manufacturing, LLC **Installation & Operation Instructions**

# Model # 976956-L · Sentinel<sup>™</sup> 1-Gallon Locking Hand Sanitizer Dispenser

REQUIREMENTS	
Chemical Container	
1-Gallon, Round or Square	
Spring-Loaded Pump Mechanism	
OPTIONS	
Model Number Ordering Guide	
Wall Mount Style, Standard	#
Specify 'Counter Style'	# -C
Specify 'Floor Style'	# -F



(JUG NOT INCLUDED)



www.laffertyequipment.com 501-851-2820

WARNING! READ ALL INSTRUCTIONS BEFORE USING EQUIPMENT!

# **OVERVIEW**

The Sentinel™ 1-Gallon, Locking Hand Sanitizer Dispenser is an all stainless steel dispenser for hand hygiene products (sanitizer or soap) and other chemicals. A heavy-duty push lever depresses the pump on a user-supplied chemical container and dispenses an adjustable amount of product into the users hand. The industrial design is perfect for dispensing hand sanitizer in high-traffic/high-use locations as with food preparation areas, hospitals, military facilities, retail stores, professional offices, entertainment venues and countless other locations. The jug rack holds round and square jugs and accepts a lock. This model is offered as wall mount, counter, and floor styles.

#### 976956-L • Sentinel<sup>™</sup> 1-Gallon Locking Hand Sanitizer Dispenser

# **SAFETY & OPERATIONAL PRECAUTIONS**

- Manufacturer assumes no liability for the use or misuse of this unit.
- Follow the chemical manufacturer's safe handling instructions.

# TO INSTALL (REFER TO DIAGRAM ON NEXT PAGE)

- 1. Fasten mounting bracket to wall or other suitable surface. Use hardware that will support the weight of the unit and product jug.
- 2. Slide dispenser onto mounting plate.
- 3. Lift push lever and place product jug with pump in jug rack.
- 4. If jug and pump are too tall or short, reposition jug rack to a different mounting hole on dispenser front.
  - Jug rack mounting hardware is accessible from rear of dispenser. See parts diagram.
- 5. Reduce push lever range of motion by loosening (raising) adjustment bolt.
  - $\circ$  TIP: To extend pump service life, prevent pump spring from fully compressing and impacting pump cap.
- 6. Lock adjustment bolt in place with nut.
- 7. Secure dispenser to mounting plate using holes at base. See parts diagram.

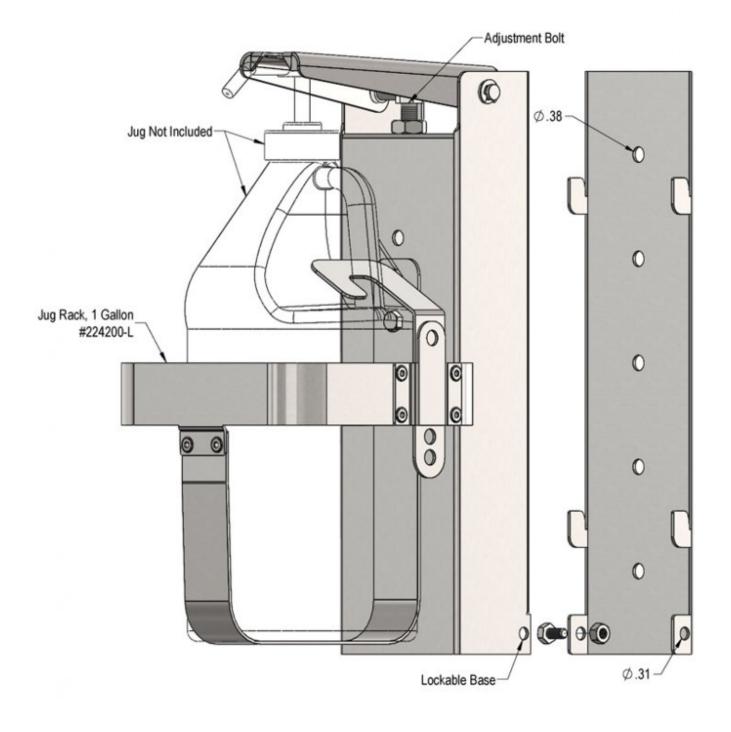
Affix lock (not included) to jug rack bracket, if desired.

# **TO OPERATE**

- 1. Press push lever to dispense product.
- 2. Refine output volume as desired.

#### TO REDUCE DISPENSING VOLUME

- 1. Lift push lever to vertical position.
- Loosen adjustment bolt until it rises to sufficiently reduce push lever range of motion, thus reducing chemical usage per press.
- 3. To discourage tampering, lock adjustment bolt in place with nut.



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