

Automatic Plastic Surface Mounted Liquid Soap & Gel Hand Sanitiser Dispenser Model No. 10-0361

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SPECIFICATION

Surface Mounted Automatic Liquid Soap and Gel Hand Sanitiser Dispenser shall hold and dispense 0.8 L of liquid soaps or gel hand sanitiser having a pH in range 7 ± 1.5 and soaps or lotions only having viscosity in range 5-3.5k cP (mm^2/s [$\text{mPa}\cdot\text{s}$]) and sanitisers only having viscosities in range 3.5k - 23k cP (mm^2/s [$\text{mPa}\cdot\text{s}$]) Dispenser body shall be white high impact plastic. Dispenser shall be powered by either one (1) 9V or six (6) AA size 1.5V batteries (not supplied) and shall operate automatically from IR sensor that shall activate soap dispensing when hands are placed in sensor zone. Sensor detection range shall be adjustable by owner. Dispenser shall pump a drop volume of 1.0 ml to 1.5 ml of soap or gel during each activation. A tamper resistant soap level viewing window shall be provided. Unit shall have a swing open body secured with side-mounted lock that is opened with special key provided. Complete Owner Manual & Installation Guide (OM & IG) and Mounting Template (MT) is provided in box.

INSTALLATION

Install unit on wall or partition surface with four (4) № 8 pan head self-threading screws and wall anchors (supplied). Alternatively, unit may be installed on stand (Model № FS-0300) with DS Tape supplied with stand. Install six (6) AA-size 1.5V batteries (by others) or one (1) 9V battery in concealed battery compartment according to polarity indication and snap-latch battery door. A MT (№ 05093041) is provided in carton with each unit. For mounting height standards refer to current Building Code of Australia for able bodied and/or disabled use. A mounting template is provided in carton with each unit.

SOAP REQUIREMENTS

Proper usage of this dispenser requires, that only soap within the following range for viscosity and pH may be used:

- Liquid Soap Viscosity Range ($\text{mPa}\cdot\text{s}$ or cP): 5 – 3.5k
- Gel Hand Sanitizer Viscosity Range ($\text{mPa}\cdot\text{s}$ or cP): 3.5k – 23k
- pH Range: 5.5 – 8.5

OPERATION

Soap is automatically dispensed when hands are placed in sensor zone. Dosage is pre-set by factory. Unit is reloaded by unlocking lock with special key (supplied), swinging open dispenser body, and removing and refilling internal soap container. Soap dispenser will continue to feed properly until empty. Tank supply is replenished manually on cycle determined by maintenance needs. A complete OM& IG (№ P09-00486, OM-0510250841) is provided in carton with each unit.

WARRANTY

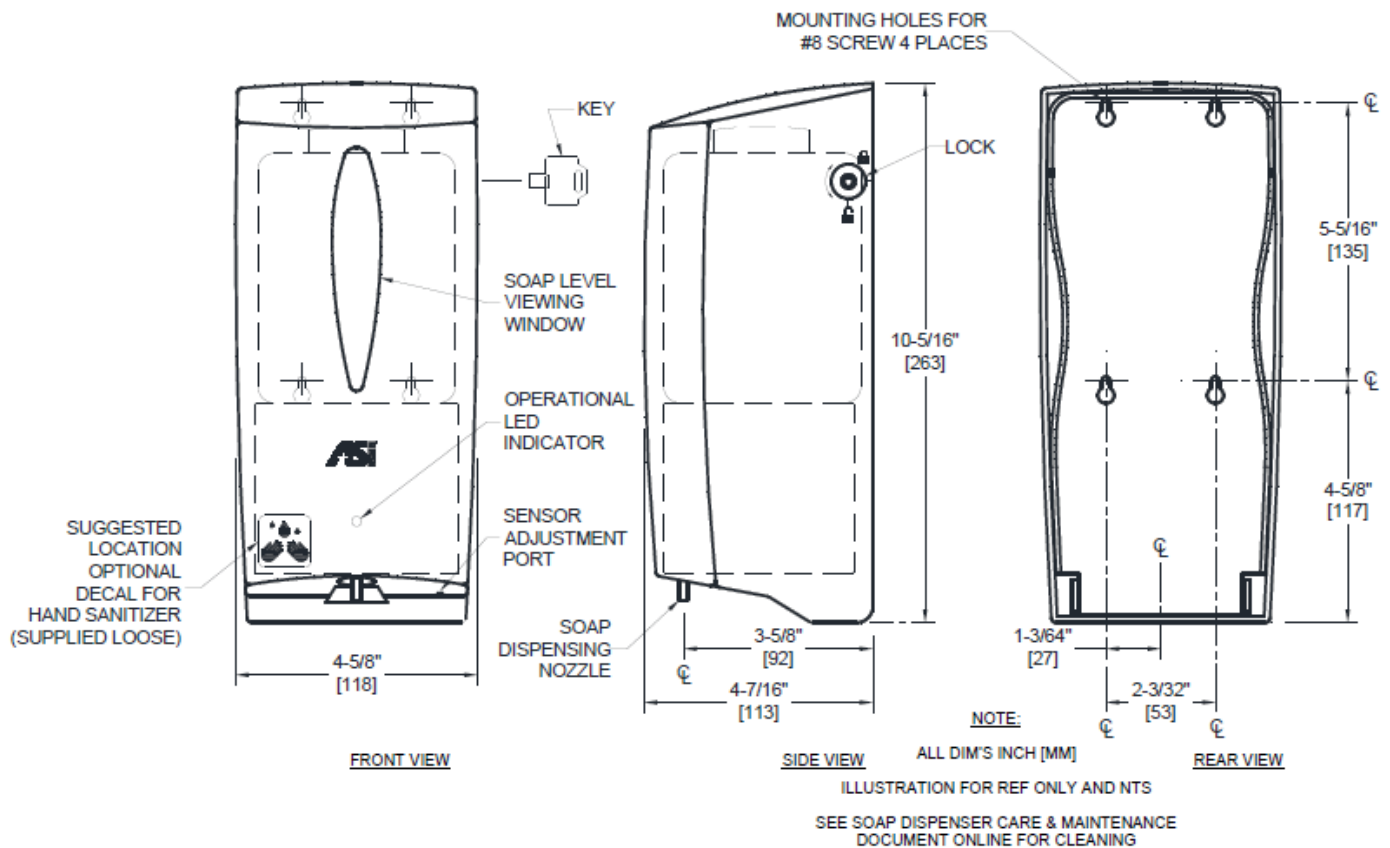
One year.

Automatic Plastic Surface Mounted Soap & Gel Hand Sanitiser Dispenser shall be Model No. 10-0361 as manufactured by ASI JD MacDonald.



All ASI JD MacDonald disabled compliant products when installed must be in accordance with AS1428 to ensure the specified product is complying with all washroom specification requirements.

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ASI JD MacDonald reserves the right to, and does from time to time, make changes and improvements in design and dimensions. The photographs and line drawings of the products in this flyer are representational only. All dimensions are in millimetres unless otherwise stated.