



Hand Wash Station

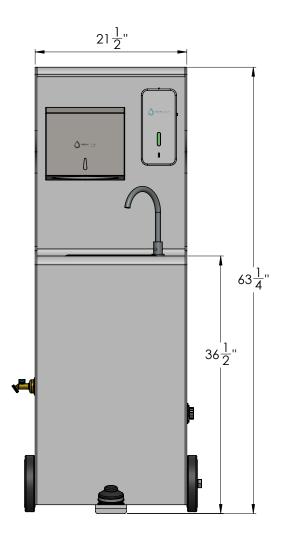
LAV20

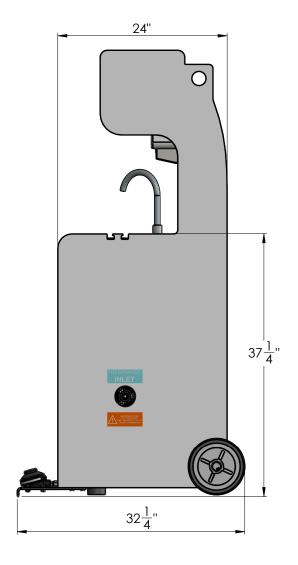
Manual

IMPORTANT

- Read complete manual prior to use.
- Do not move the handwash station when there is water in the tanks.
- Use separate hoses for greywater disposal and freshwater filling.

DIMENSIONS



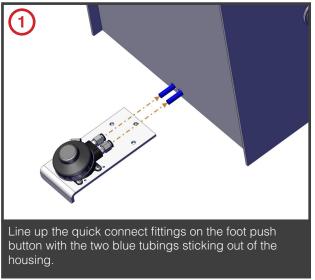


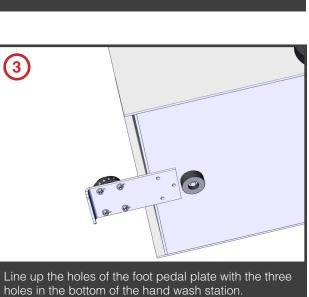
INSTALLING THE FOOT PEDAL

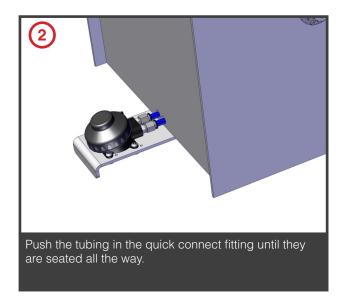
Every LAV20 hand wash station comes with a foot pedal assembly for activating the water. To install the foot pedal follow the steps below.

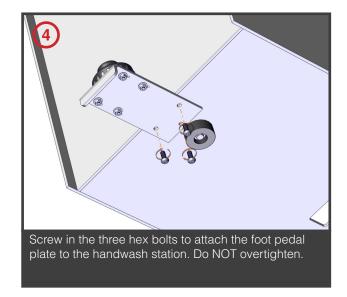
Tools needed

7/32" allen wrench







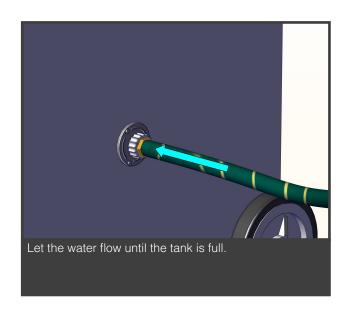


FILLING THE FRESHWATER TANK

METHOD 1





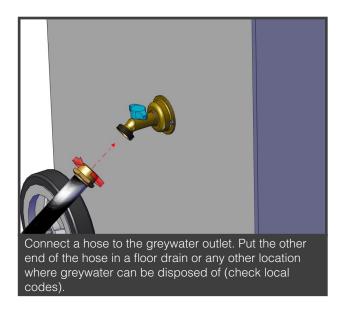


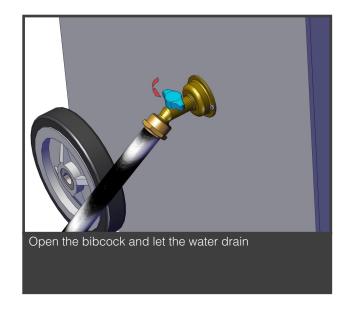
METHOD 2



EMPTYING THE GREYWATER TANK









INSTRUCTIONS FOR SOAP DISPENSER

Filling The Soap Reservoir



Turn off the soap dispenser with the switch on the right hand side.

Turn the black top cap 180 degrees clockwise and pull it up so it comes loose from the dispenser



Remove the cap from the soap container and fill with standard handlotion soap. If necessary remove the container.

Be careful to not spill soap on the electronics of the dispenser.





Put the cap back on the dispenser and close the housing.

Insert the black top cap to lock the dispenser. Turn 180 degrees counterclockwise

Flip the on/off switch

INSTRUCTIONS FOR SOAP DISPENSER

Replacing Batteries



Turn the black top cap 180 degrees clockwise and pull

it up so it comes loose from the dispenser







INSTRUCTIONS FOR SOAP DISPENSER

Precautions

 When adding soap, the power supply should be disconnected (when powered by a USB charger), and the dispenser should be turned off (on/off button in middle position).

- Prevent any objects from blocking the soap outlet.
- Keep the soap in the dispenser clean and free of impurities that might block the soap outlet.
- If there is soap in the soap reservoir be carefull to keep the dispenser upright while changing batteries or when moving the dispenser. Not doing this might cause soap to leak on the the electronics.

Safety Warnings

- This dispenser contains small parts and is not suitable for children under 3 years of age.
- When using the a USB power supply, make sure to use a charging adapter of 5V DC. Do not use a charging adapter with a higher voltage than 5V DC.

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