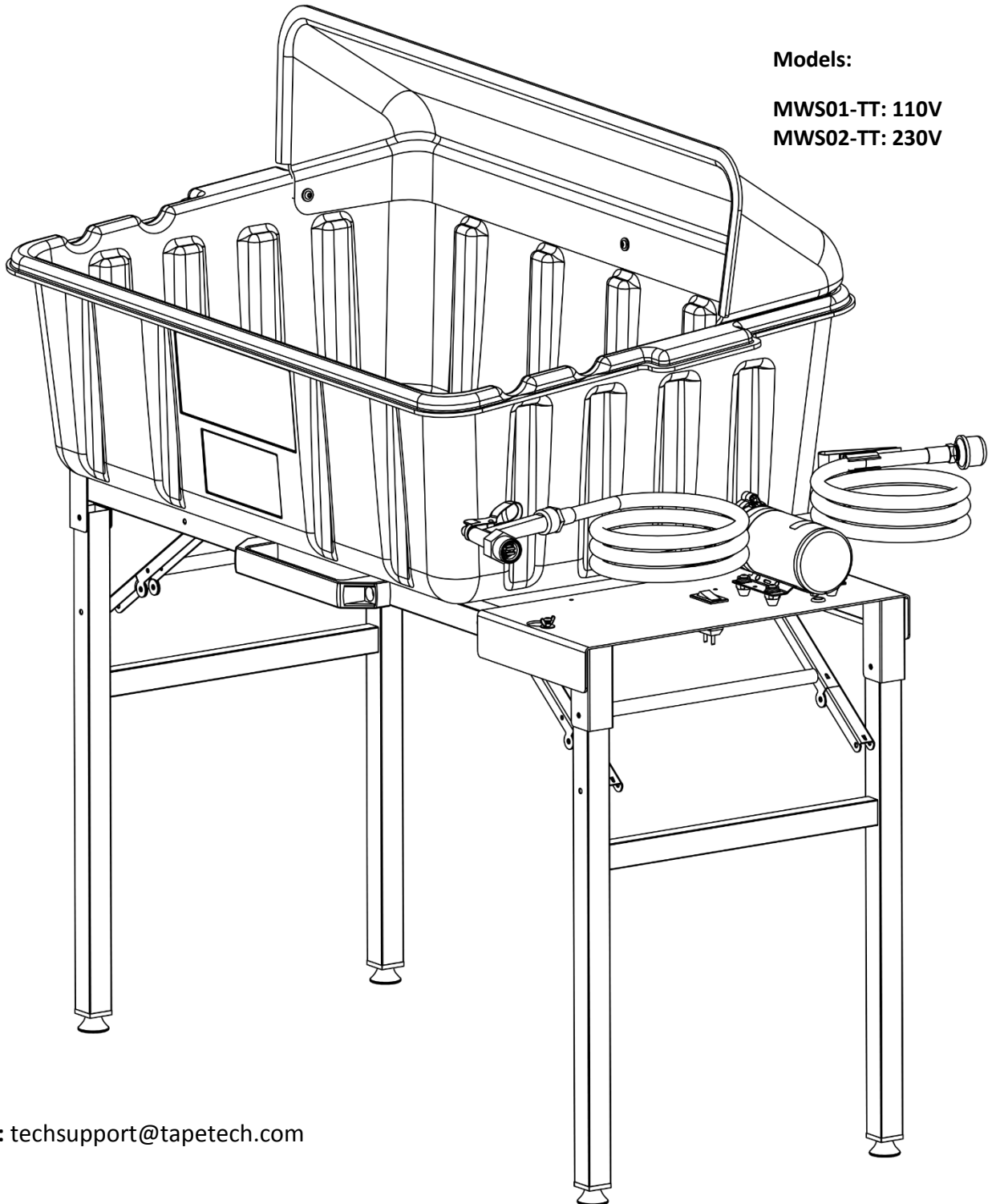


# MOBILE WASH STATION

## USER MANUAL



**Models:**

**MWS01-TT: 110V**

**MWS02-TT: 230V**

**Support:** [techsupport@tapetech.com](mailto:techsupport@tapetech.com)

# IMPORTANT SAFETY INSTRUCTIONS

**WARNING** — When using electrical appliances, basic precautions should always be followed, including the following:

- a. Read all instructions before using the appliance
- b. To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
- c. Do not contact moving parts.
- d. Only use attachments recommended or sold by the manufacturer.
- e. For a cord-connected application, the following shall be included:
  - a. To disconnect, turn all controls to the off (“O”) position, then remove the plug from the outlet.
  - b. Do not unplug by pulling on the cord. To unplug, grasp the plug, not the cord.
  - c. Unplug from outlet when not in use and before servicing or cleaning.
  - d. Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or electrical and mechanical adjustment.
- f. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- g. This system is intended for use with water only. **Do not use chemicals or chemical cleaning agents.**
- h. This system is not intended to be used as a soaking tank. **Do not block the drain hole on the left side of the tank.**

## ELECTRICAL RATINGS:

**North America:** 120V 60Hz 0.75A

**EU:** 230V 50Hz 0.56A

## SAVE THESE INSTRUCTIONS

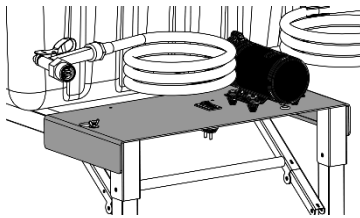
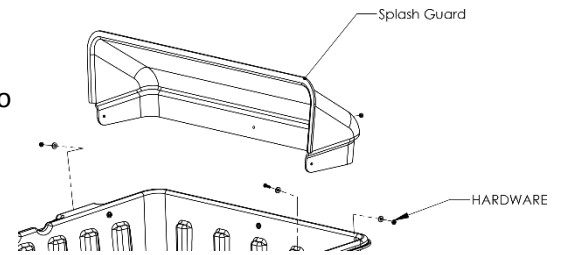
The **TapeTech Mobile Wash Station** provides users with a quick and easy way to clean drywall compound, latex paint and stain or other water-soluble substances from tools. The system consists of:

- A wash tank to contain the dirty tools and water overspray during cleaning;
- A folding leg set to locate the wash tank at an appropriate height;
- A medium pressure water pump spray system that recirculates the cleaning water;
- Optional accessories as described at the end of this document.

## **On-site Set Up**

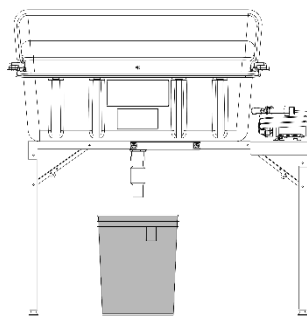
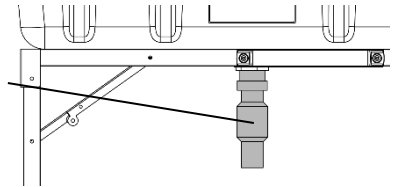
Locate the Mobile Wash Station on a level location in proximity to where the tools will be used. Open the folding legs and stand the unit upright.

Install the splash guard can be installed as shown on the assembly diagram to provide additional splash protection.

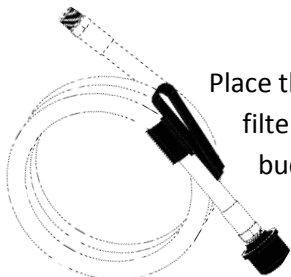


Locate the pump system on the rails to the right of the wash tank and secure it by tightening the supplied thumbscrew.

Attach the drain extension by threading the assembly onto the mobile wash station drain.



Position a bucket of clean water, typically a 4-gallon to 5-gallon bucket (15 to 19 liters) that is common in this industry, under the central drain of the wash tank.

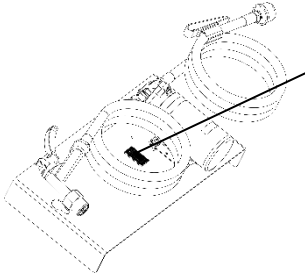


Place the intake hose into the bucket so the pump can draw water from it. The hose has a suction filter screen installed to prevent larger particles from entering the pump spray system, and a bucket hook to suspend the screen off the bottom of the bucket.

Plug the power cord into a 120V power outlet (or 220V outlet for EU/CE version).

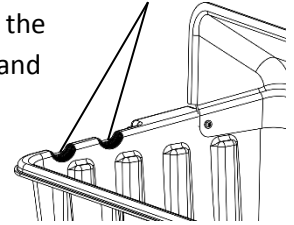
## Operating Instructions

To make the cleaning process as efficient as possible, it is recommended that excess joint compound, paint or other material is first manually removed from the tools and returned to the original material container.



Turn on the power to the DC pump of the Mobile Wash Station using the rocker switch located immediately in front of the pump. Water is drawn from the bucket and pressurized by the pump.

Place the tools to be cleaned in the wash tank. Use the crescent shaped tool rests on the side of the wash tank to support longer tools and prevent the tools from rolling. Smaller tools can be placed in the bottom of the wash tank or held in your hand over the tank.



Direct the spray nozzle toward the interior of the wash tank and open the spray lever. Spray the dirty tools to remove any drywall compound, paint, etc., rotating the tool, as needed.

**NOTE:** During the first use, it will take a few seconds for the pump to prime and the spray hose to be pressurized with water.

The water and material removed from the tools drains back into the bucket through the central drain in the bottom of the wash tank. For heavier materials, such as joint compound, most of the material will settle to the bottom of the bucket while some will remain suspended in the wash water as a result of the washing process.

The pump motor continues to run when the spray lever is released. In order to minimize wear on the pump, it is recommended that the pump is switched off when not in actual use.

Once a tool is satisfactorily cleaned, remove it from the wash basin to dry while the remaining tools are washed.

## User-Maintenance Instructions

When done cleaning the tools, dispose of the wash water as appropriate, based on local regulations. The water can be changed more frequently in order to maintain the desired cleanliness of the wash water. **The pump should be flushed with clean water at the end of each use.** When the pump may be subjected to freezing temperatures between uses, all liquid should be drained after use.

The pump system is designed to easily attach and detach from the leg base so the pump can easily be secured overnight to help prevent theft.

## Optional Accessories

- MWS01-LW: Wheel kit with locking feature.