

# WIDDER® TOOLS



## **HPICAL-15000** **CALIBRATION STATION** **Basic Set-Up & Installation Instructions**

- Carefully unpack all components.
- Place Calibration Station on **TOP** of the cart – resting on the unit's **LEFT** side to allow access to the inside of the unit.
- Feed end of the A/C Adapter **upwards** through the hole in the cabinet, and plug it into the back of the **Digital** gauge. Also, attach USB adapter to the back of the gauge, then pass other end **downward** through the hole in the cabinet.
- Set the Calibration Station into its proper resting position on the top of the cart.
- Plumb in the Air and Water Supply Lines.
- **Water:** ½” NPT
- **Air:** 3/8” NPT, Air Supply should be **CLEAN AND DRY**. No lubrication is required, and should be avoided. **MAXIMUM AIR SUPPLY PRESSURE = 125 PSI.**
- **NOTE:** Use soft hose jumpers for air & water supply sufficient in length to allow for expected cabinet movement.
- Mount the catch bottle to the cart using the supplied clamp. Insert drain tube into the bottle.
- **NOTE:** Drain tube can also be run into a common drain, or larger bucket if desired.
- Plug A/C adapter into the power strip on the cart.
- Plug the power strip into a standard **110 VAC outlet**. **NOTE:** The plug is GFCI protected for safety.

