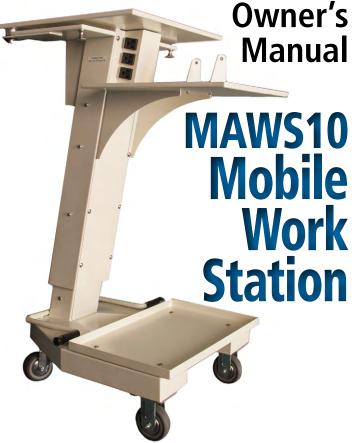
FOREDOM®









Foredom Electric Company
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Safety Instructions

Before setting up and using your Foredom® Mobile Work Station, please read all safety instructions. They are for your protection and should always be followed to reduce the risk of personal injury or damage to the tools and equipment.

- **Always** wear proper eye and face protection whenever you operate a Foredom or any power tool to prevent serious eye or face injuries.
- Always use a proper dust collection system or wear a respirator to prevent the inhalation of dust particles, polishing compounds, or other debris into the lungs.
- Do not wear loose fitting clothing or jewelry. Loose clothing or jewelry can become entangled in the rotating accessory. Do not wear items such as neckties, necklaces, or bracelets when operating power tools. Be sure to tie back or secure long hair.
- Never wear open shoes or sandals.
 Use footwear that is tough enough to protect your feet from falling tools.
- If using a flexible shaft machine, secure it properly to the motor yoke on middle shelf.
- Never operate the motor with the outer sheath removed from the flexible shaft.
- Always disconnect the power cord before servicing the motor or removing the flexible shaft or sheath.
- Never operate your power tool during a perceptible power decrease. Turn power tool off and do not use until power is fully restored.

• Use proper grounding procedures.

This tool should be grounded while in use to protect the operator from electric shock. The tool is equipped with an approved 3-conductor cord and a 3-prong grounding type plug to fit the proper grounding receptacle. The green (or green and yellow) conductor in the cord is the grounding wire. Never connect the green (or green and vellow) wire to a live terminal. If your unit is for use on less than 150 volts, it has a plug that looks like sketch A below. An adapter (sketches B and C) can be used for connecting plugs as shown in sketch A to 2-prong receptacles. The green colored rigid ear, lug, etc., extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box. Some jurisdictions, including Canada, prohibit the use of 3 to 2 prong adapters. Where prohibited, they should not be used. Use only 3-wire extension cords that have 3-prong grounding type plugs and 3-pole type plugs and 3-pole receptacles that accept the tool's plug. Always disconnect the power cord before servicing the tool. Never use in an area where flammable vapors are present.

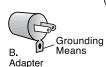
- The Top Platform of the Mobile Work Station has a 50-lb Maximum Limit. Never overload the Top Platform.
- Always engage the kickstand for maximum stability before using or plugging in the work station.
- Be Careful of cords on the floor.
 For your own safety and that of the equipment on the work station, it is **Extremely Important** to be mindful of all the power cords and to avoid getting entangled and/or tripping over them.

Replace or repair worn cord immediately.





A. Cover of Grounded Outlet Box





Cover of 2-prong Outlet Box with Adapter

MAWS10 Mobile **Work Station Includes:**

Middle shelf with flexible shaft motor yoke mount Power Cord, 6 ft. Velcro® cable Ties and Split Hose for Cord Management

Assembly

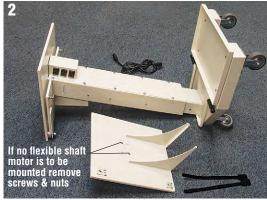
A Phillips-head screwdriver is all that is needed. If mounting a flexible shaft machine, a flat head screwdriver is also needed.

- 1. Remove the unit and the components from the box with care.
- 2. If you do not plan to mount a flexible shaft motor, remove and store the yoke mount.
- a. If a flexible shaft motor is to be mounted in the voke, it comes set up for right handed use. If this is your choice, proceed to step 3.
- **b.** If the motor needs to be set up for left handed use. unscrew the yoke mount and remount it in the opposite direction, changing the screws and nuts on the on the shelf.

3. To mount the shelf:

lay the work station on its front-side, with Foredom label and indicator light facing the floor, Remove the four screws and carefully place the middle shelf on the back-side of the upright post, lining up the mounting holes of the shelf and the upright post. Insert and tighten the screws.

Stand the unit upright.





















Operation

Be sure the Power On/Off switch is in the "Off" position before you connect the power cord from the outlet located on the left side of the upright post to a power outlet. The power indicator light will light up when the unit is on.

- The Top Platform of the Mobile Work Station has a 50-lb Maximum Limit. Never overload the Top Platform.
- . Always engage the kickstand for maximum stability before using or plugging in the work staion.

To Raise or Lower the Top Platform: Engage the kickstand. Connect the power cord to a power outlet. Turn the power switch to On. Press the Up/Down control until the desired height is reached.

To Move the Mobile Work Station:

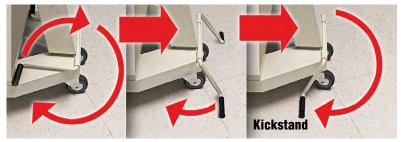
- **1.** Lower the top platform all the way down when you are moving the mobile work station. This keeps the center of gravity lower and provides extra stability. Swing the Extension Trays underneath the top platform when moving the work station.
- 2. Disconnect the power from the power outlet.
- 3. Disengage the kickstand.
- 4. Be Careful of cords on the floor. For your own safety and that of the equipment on the Work Station, it is **Extremely Important** to be mindful of all the power cords and to avoid getting entangled and/or tripping over them. Use the supplied Split Hose and Velcro® Cable Ties to secure the power cords on your equipment.



If the unit is plugged in and it is not working, reset by pressing the 10 Amp Circuit Breaker button under the Top Platform.



Use Kickstand for Stability!



Stand the unit upright. Swing the kickstand down to the floor and step on it while pulling the work station forward. This will pivot the kickstand under the front wheels for added stability.

Always use the Kickstand to prevent movement or tipping over. Pivot it back up and out of the way when the unit is being moved.





Cord Management

The Mobile Work Station includes 4 Velcro® Cable Ties and a 2-ft. long Split Hose to keep the cords out of the way. Your work set up may vary. The photos here are an example of cord management.

- **a.** When your equipment is placed on the Work Station, detach the Split Hose from the middle shelf.
- **b.** Slide each cord inside the Split Hose one at a time.
- **c.** Use the Velcro® Cable Ties to attach the Split Hose to plastic brackets on the underside of the middle shelf.



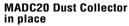
Mounting MADC20 Dust Collector

If you will be using the Foredom MADC20 Dust Collector, the lower platform tray **must** be removed to place it on the lower platform.

- **a.** Remove the screws from the lower platform tray and keep them in the threaded holes for possible future use. Set tray aside.
- **b.** Pull the wheels off the mounting posts of the MADC20 Dust Collector.
- **c.** Align the mounting posts of the dust collector and insert into the four holes on the lower platform.









LIMITED WARRANTY

Warranty period is 2 years for the MAWS10 Mobile Work Station.

Blackstone Industries, LLC d/b/a Foredom Electric Company warrants, to the original purchaser only, that its products will be free from defects in material or workmanship for the applicable period of time indicated above following the purchase date. During the warranty period, the defective product will be repaired or replaced without charge or, at our sole option, the purchase price will be refunded. This warranty does not cover damage caused in transit or by accident, misuse or ordinary wear.

ALL IMPLIED WARRANTIES INCLUDING, WITHOUT LIMITATION, IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY, ARE LIMITED IN DURATION TO THE APPLICABLE WARRANTY PERIOD. IN NO EVENT WILL WE BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusion may not apply to you.

At our sole option, repair, replacement or refund will be made if the product is returned postage prepaid to:

Foredom Electric Company, 16 Stony Hill Road, Bethel, Connecticut 06801

All warranty repairs must be done at our factory at the above address. We will not pay any shipping or transportation charges.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

FOREDOM[®]

Please retain your proof of purchase for warranty repairs.

Foredom Electric Company

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