

Instruction Manual	Manual de Instrucciones	Manuel d'instruction
Customer Service US: 1-800-645-2986	Servicio de atención al Cliente México: 01.800.681.6940	Service à la clientèle Canada: 888-645-2986

Electric Fogger

Model 695753



⚠ WARNING

Read entire manual before assembly, operation or maintenance. For additional questions or concerns, contact Global Industrial Customer Service at 1-800-645-2986 or visit www.globalindustrial.com

- Electric supply must be 220V/50Hz-60Hz.
- Always ensure the air filter is installed properly with no blockage.
- Always pull the plug – not the cord – when disconnecting from the outlet
- DO NOT use if the power cord is worn or damaged. Power cords should only be replaced by qualified service technicians using genuine replacement parts.
- Disconnect power before maintenance.
- DO NOT disassemble or modify unit.
- DO NOT attempt to repair, alter or replace any parts of this unit unless it is specifically recommended in this manual. All other services should be referred to a qualified technician.
- To avoid overflow, DO NOT overfill the solution tank above the 1.3 gallon capacity. If air filter gets wet, allow it to dry before use.
- Use with water-soluble liquid solutions only.

- ALWAYS wear face, body and hand protection when operating this machine.
- DO NOT expose to rain or allow the machine to get wet.
- Power off immediately if the motor ceases, makes a strange sound or doesn't start, or if there is a leakage of in the solution tank. Contact Global Industrial for further assistance.

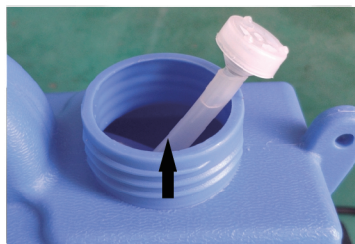
Specifications

Power:	800W
Tank Capacity:	1.3 gallon
Power Supply:	110V/60HZ
Effective Range:	10 to 26 ft.
Droplet Size:	10-150 µm
Sprayer Volume:	15.9 oz./min (adjustable)
Dimensions:	22-1/2" x 9-3/4" x 13-1/4"
Weight:	13.6 lbs.
Power Cord Length:	16.5 ft.

OPERATION

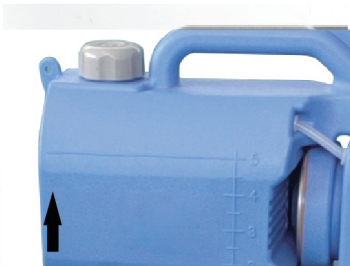
1. Locate and unscrew the solution tank cap.
2. Fill tank with suitable water-soluble liquid solution and fasten the tank cap.

WARNING: DO NOT submerge the check valve into the tank/solution (see Ref. 1).



Ref. 1

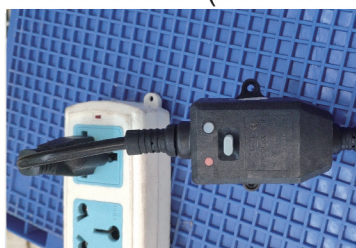
WARNING: DO NOT overfill the solution tank. The maximum volume for this tank is 1.2 gallons. Overflow may damage the motor.



Ref. 2

3. Plug power cord into outlet.

NOTE: This machine comes equipped with a GFCI power cord. Test the breaker by first pressing the “test” button, followed by the “reset” button (see Ref. 3).



Ref. 3

4. To start machine, press the power switch to the ON position (see Ref. 4).



Ref. 4

5. The sprayer volume is adjustable by rotating the adjusting knob located on the scrubbing head. Turn knob clockwise to increase volume, and counterclockwise to decrease volume (see Ref. 5).



Ref. 5

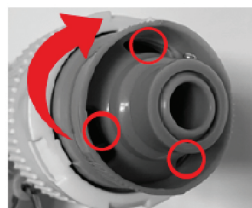
6. **IMPORTANT:** When operation is complete, follow the follow the shut-down sequence below:

- Turn the adjustment knob off - located at the end of the hose.



Ref. 6

- Rotate the adjusting spray-head, making sure the 3 wind outlets are open at maximum position.



Ref. 7

- Once the machine is completely finished spraying, press the main power switch to the OFF position.



Ref. 8

WARNING: Failure to following this sequence can result motor damage due to solution leakage and will void warranty.

MAINTENANCE

ALWAYS disconnect power prior to all maintenance.

After use, wipe off any residual solution using a soft clean cloth. Rinse the solution tank with clean water and pour out. Refill the solution tank with clean water and run the machine for about 30 seconds to flush any remaining solution. Doing so will avoid nozzle blockage and/or corrosion.

Exterior parts can be cleaned using a soft cloth with mild detergents or soapy water.

STORAGE

Store machine in a well ventilated, dry environment away from direct sunlight and out of the reach of children.

TROUBLESHOOTING

Issue	Possible Cause	Suggested Action
Not Running	Plug loose, bad contact	Check power plug/connection
	Switch malfunction	Recheck GFCI switch
	Carbon brush wear	Replace the carbon brush (contact a qualified service technician)
Not Spraying	Flow rate valve or spray nozzle blockage	Dredge using iron wire or high pressure air
	Solution line loose or fell off	Reinstall solution line
	Adjustable sprayer head is locked	Reinstall adjustment sprayer
Interrupted Spraying	Solution Line loose or fell off	Reinstall solution line
Unusual Sound	Air inlet plugged	Remove the obstruction at the air inlet

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