



User Manual

C06V

Stainless Steel Wet/Dry Vacuum
6.6 Gallon Cap.



Model 641758



GLOBALINDUSTRIAL.COM

US: 1-800-645-2986

Canada: 888-645-2986

WARNINGS

PLEASE READ THE INSTRUCTIONS CAREFULLY PRIOR TO USING THIS PRODUCT.

 **WARNING** - To reduce the risk of fire, electric shock, and/or injury, read and follow all safety precautions and instructions prior to use.

- The cleaner and/or accessories must be repaired by an authorized personnel or service centers.
- DO NOT attempt to repair or service this unit yourself, doing so will void warranty.
- DO NOT use outdoors.
- Disconnect the vacuum before servicing and when not in use.
- DO NOT leave the vacuum plugged in unattended.
- DO NOT use if cord or plug is damaged.
- To unplug, grasp the plug, not the cord. Turn off all controls before unplugging. DO NOT pull or carry by cord, use cord as a handle, close a door on cord, or pull cord around sharp edges or corners.
- DO NOT handle plug or cleaner with wet hands.
- Keep cord away from heated surfaces.
- Keep hair, loose clothing, fingers and all parts of the body away from the opening and moving parts. DO NOT put anything else that could reduce or block the flow of air.
- DO NOT pick up anything that is burning or smoking such as cigarettes, matches, or hot ashes.
- DO NOT pick up broken glass and sharp-edged objects.
- DO NOT use to pick up flammable or combustible liquids such as gasoline, or use in areas where they may be presents.
- DO NOT pick up hazardous materials.
- DO NOT use without filters installed.
- NEVER immerse the appliance in water or other liquids.
- Ensure the voltage from the power source matches the voltage marked on the machine.
- Only use Global Industrial replacement parts.
- Use extra care when cleaning stairs.
- DO NOT let water reach the motor. If liquid overflows or foaming appears, stop the machine immediately.

TECHNICAL SPECIFICATIONS

Global Part Number	641758
Voltage	120
CFM	115
Construction	Stainless Steel/Plastic
Water Lift	78"
Wattage	1200
Cleaning Width	12"
Amps	10
Hertz	60
Decibels	79
Peak Horsepower	3.5
Tank Capacity (Gallons)	6.6
Power Cord Length	15'
Dimensions (WxDxH)	14" x 14" x 21"
Product Weight	16.4 lbs.
Filter Type	HEPA & Paper Filter Bag
Color Finish	Black/Yellow
Hose Diameter	1-1/4"
Certifications	ETL, cETL

MACHINE COMPONENTS



- | | | | |
|----------------------|--------------------|--------------------------|-------------------------------|
| 1. Motor Head Handle | 6. Tool Storage | 11. Wet/Dry Floor Nozzle | 16. HEPA Filter |
| 2. Power Button | 7. Water Drain | 12. Vacuum Hose | 17. Exhaust and Sponge Filter |
| 3. Motor Head | 8. Extension Wands | 13. Side Clasps | 18. Grounding Chain |
| 4. Vacuum Inlet | 9. Crevice Tool | 14. GFCI Power Plug | 19. Wheels |
| 5. Vacuum Tank | 10. Round Brush | 15. Power Cord Wrap | |

MACHINE SET UP

Assembling

- Store attachments in the Tool Storage slots on each corner of the Vacuum Base.
- The Extension Wands can be stored on the back of the Vacuum Motor Head.



For Wet Pickup

- Remove the Motor Head from the Vacuum Tank by opening the side clasps and lifting the Motor Head using the handle.
- Remove the filter bag.
- Reinstall the Motor Head back onto the Vacuum Tank and secure into place using the side clasps.

Side Clasps



For Dry Pickup

- Remove the Motor Head from the Vacuum Tank by opening the side clasps and lifting the Motor Head using the handle on top.
- Ensure the HEPA filter and paper filter bag are fitted correctly, clean and undamaged. For replacement HEPA filter order model 641197 by contacting Global Industrial Customer Service at 1-800-645-2986 or visiting www.globalindustrial.com
- Reinstall the Motor Head back onto the Vacuum Tank and secure into place using the side clasps.

Motor Head Handle



Warning: DO NOT use for wet pickup with filter dust bag installed. Debris will damage the motor. Make sure the tank contains no water when it used for dry pickup.

OPERATION

1. Connect the Vacuum Hose by inserting into the Vacuum Inlet and turning counter-clockwise to tighten. To remove the Vacuum Hose, turn clockwise.



2. Connect cleaning accessories and extension wands to the end of the Vacuum Hose if required.
3. Insert the GFCI Power Plug into an outlet.
4. Press the power switch on the Motor Head to turn on the vacuum.

Note: Empty tank and clean thoroughly after each use.

After use or when the tank is full, turn the power switch off to stop the machine and disconnect the power plug. Move the machine to an appropriate draining location and empty dirty water by opening the Water Drain. Remove collected dust and water after each use.



MACHINE STORAGE

The machine must be operated, transported and stored upright.

When transporting, remove all accessories and make sure all vacuum parts are secure.

Before storing, empty and clean the tank thoroughly, wipe down all accessories and clean filters.

Place machine in a dry and dust free area. Do NOT store in freezing temperatures.

MAINTENANCE

WARNING

Before performing any maintenance on the machine, make sure that the power is turned off and the power plug is disconnected from an outlet. Repairs are to be completed by authorized technician only. Any repairs by unauthorized persons will void warranty.

HEPA Filter

- 1) Open the Side Clasps to remove the Motor Head
- 2) Remove the HEPA filter
- 3) Wash and clean the HEPA filter with lukewarm water
- 4) Air dry the HEPA filter for at least 24 hours
- 5) Install the HEPA filter on the Motor Head

Cleaning the Tank

- 1) Open the Side Clasps to remove the Motor Head
- 2) Remove the filters and clean the tank with lukewarm water

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
Not Working Properly	<ul style="list-style-type: none"> • Not connected to power • Outlet has no power • Cable is damaged • Unit shuts down when upside down 	<ul style="list-style-type: none"> • Connect to power outlet • Check the outlet fuse • Replace the cable • Turn unit upright and restart
No Suction	<ul style="list-style-type: none"> • Floor nozzle, tube, hose is blocked • Filter is blocked 	<ul style="list-style-type: none"> • Remove blockage • Remove blockage
Weak Suction	<ul style="list-style-type: none"> • Tank is full • Filter is dirty • Floor nozzle, tube, hose or suction hole is blocked 	<ul style="list-style-type: none"> • Empty tank and restart unit • Clean filter • Remove blockage



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