

FloodMaster™

Water Damage Restoration

The new FloodMaster from CleanMaster is designed to be the most efficient and effective way to extract water from carpet at any water damaged facility.

This new and innovative design has increased the efficiency of the airflow by top mounting dual 3-stage vacuums, thus eliminating stand-pipes and bends into the tank. This significantly minimizes restrictions in airflow and increases efficiency. Powerful yet efficient,



the 3-stage vacuums only use 13 Amps of power with one cord which is ideal for flooded sites where power may be limited.

The FloodMaster's ergonomic and lightweight design makes it easy to handle by one person with little or no bending or stooping. Large rear wheels carry the FloodMaster up and down stairs or nearly anywhere you need it to be, to complete the job with little effort or strain.



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To increase productivity, two (2) diaphragm bilge pumps automatically and continuously remove the waste water from the 9 gallon recovery tank through a standard 3/4" garden hose at 10.5 GPM, thus eliminating the need to stop and empty the tank.

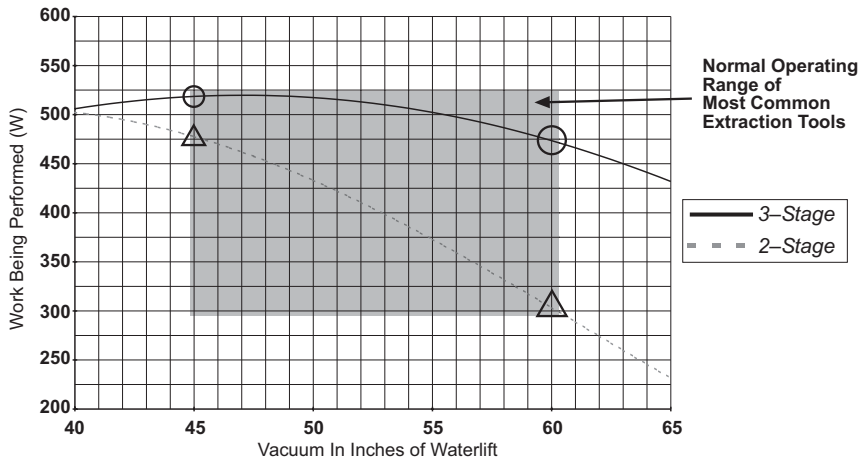
For power and versatility, test-drive the FloodMaster from CleanMaster today and see the difference high quality and innovation can make at your next restoration cleanup job.

Features

- Compact, upright design for easy transportation, loading, unloading, and storage
- Designed specifically for restoration work
- Dual vacuums for maximum water recovery
- Dual auto-dump pumps for increased productivity
- Comes standard with 20' of 2" hose
- Single cord operation
- Durable roto-molded body and tank with lifetime warranty

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3-Stage v.s. 2-Stage Performance in normal operating Range



From experiments, we have found that the normal operating range with common extraction tools is about 60 inches of waterlift on the first pass on saturated carpets where most of the water extraction takes place. On later passes where there is less water in the carpet, work occurs at around 45 inches of waterlift. As you can see from the graph, at 60 inches in waterlift the 3-stage can generate 474 W of work and the 2-stage generates 303 W where watts is the amount of work being performed.

The 3-stage vacuum system is designed to be most efficient and most effective in the normal operating range, giving it the ability to accomplish more work. So, on the initial pass of a flooded carpet, where most of the water extraction takes place, the 3-stage vacuum will do more work or extract more water. This means better performance, higher production and better results.

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Specifications

Part Number:	100-610-300
Vacuum:	Dual 3-stage vacuums
Vac Shut Off:	Ball float
Waterlift:	100"/170 cfm
Tool:	Tools sold separately
Auto Dump:	Dual bilge pumps, 10 gpm
Dimensions:	25"H x 26"W x 40"L
Weight:	85 lbs.
Solution Tank:	None
Recovery Tank:	9 gallons
Rear Wheels:	10" non-marking
Front Wheels:	Castors
Power Cord:	1-25' 18/3 gauge
Amp Draw:	13 amps
Hose Set:	2" x 25' vacuum hose



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