



## WHAT IT DOES:

The VersaClean 200MP Portable Extractor with its glided wand removes and automatically pumps out water from carpet and pad, tile, vinyl and hardwood floors. Use after leaks or floods to quickly extract water thoroughly so that areas will dry much faster. This machine also doubles as a carpet cleaning extractor – use the system to clean carpets thoroughly after flooded areas have dried, or for periodic carpet deep cleaning.

## WHEN TO USE:

- After leaks and floods to extract water from carpet and pad, tile, vinyl and hardwood floors
- For deep cleaning of carpets in homes
- For restorative cleaning in schools, churches, stores and offices

## HOW TO USE:

### FLOOD EXTRACTION

- 1 Follow the instructions on the front wastewater tank.



- 2 Connect the wand to the vacuum hose, then connect the hose to the machine.
- 3 Pull the wand toward you across the carpet, using multiple overlapping passes to extract as much water as possible.
- 4 Never submerge the end of the hose completely under the surface of the water, as this could damage the machine.

### CARPET CLEANING

- 1 Vacuum and pre-treat carpet, especially spots or stains and heavy soil areas using professional products available in the cleaning section of Home Depot.
- 2 Follow the instructions on the back solution tank to clean/extract.



- 3 If foaming occurs in the gray tank, add a professional defoamer. Foaming is caused by detergents left behind in previous cleanings.

Watch how-to videos  
at [HD.drieaz.com](http://HD.drieaz.com) or  
[RentVersaClean.com](http://RentVersaClean.com) first!



### CLEANING OUT THE TANK AND FILTER

- 1 When finished, fill the waste tank with clean water.
- 2 Roll the unit to the closest toilet or sanitary sewer, detach the front drain hose and direct the water into the toilet.
- 3 Rinse the any debris out of the recovery tank filter. To access the filter, turn the round lid on the gray tank counter-clockwise to open. Now slide the white part of filter off the tube and remove it. Rinse it and put it back on snugly.

