

IT'S HERE

A Built-In Total Cleaning System for the difficult demands in cleaning **RESTAURANT & FOOD SERVICE ESTABLISHMENTS**



Dry Vacuum



Quick Spill Pick Up!



Kitchen Floor Cleaning



Carpet Cleaning



Upholstery Cleaning



Single or multi-user
systems available

Patented

Made in USA 

The **AQUA-AIR Wet/Dry®** introduces state-of-the-art technology to drastically improve the appearance and sanitation of your restaurant by removing the soils and contaminants completely out of the environment, and flushing them directly down the drain. A hot cleaning solution is sprayed on the surface then immediately rinsed and vacuumed away leaving the surface clean, residue-free and dry.

The **AQUA-AIR Wet/Dry®** will:

- Vacuum carpet & hard surface floors
- Clean carpets
- Clean tile & grout, stone & hardwood floors
- Sanitize kitchens & bathrooms
- Control odors
- Clean up spills & accidents
- Clean upholstery
- Dust and more...!

Eliminate the antiquated cleaning processes of heavy portable vacuums, unsanitary mops and buckets, brooms and dusters that redistribute soils and contaminants back into the environment; by installing an **AQUA-AIR Wet/Dry®** in your restaurant. The simple, fast and effective system drastically cuts labor and equipment expenses.



In-wall Mount

Convenient
Inlets/
Outlets
Cleaning
Stations

Surface Mount

AQUA-AIR

Wet/Dry®

Built-In
Total Cleaning System

The Most Complete Restaurant Cleaning. . .

ALL WITH ONE SYSTEM

The AQUA-AIR Wet/Dry® is the central vacuum system that will simultaneously clean wet and dry. This one system will replace your vacuums, mops, buckets, scrub brushes and carpet cleaners. The advanced cleaning process of the AQUA-AIR will clean your restaurant FASTER, QUIETER, AND BETTER.

CLEANS FASTER

You'll cut your cleaning time, because the AQUA-AIR Wet/Dry® does in one step what other cleaning methods normally do in three or four.

All tools and hoses are ready to clean by simply plugging them into the wall outlets. This means no more buckets to fill or equipment to set up and clean up. When finished, simply unplug the hose/ tool and return to its storage rack, there is no other equipment to deal with and your cleaning is complete.

CLEANS QUIETER

The power unit is located in a utility area allowing you to clean up spills and debris without disturbing customers. Vacuum motors are muffled and exhausted to the outside, eliminating noise and vapors.

CLEANS BETTER

Unlike conventional cleaning methods, the AQUA-AIR Wet/Dry® sprays a hot cleaning solution on the floor and simultaneously scrubs, vacuums and dries, removing all soils and contaminants off the floor and out of the environment by flushing them directly down the drain.

This advanced cleaning system replaces the ineffective methods of upright vacuums, mops and buckets and carpet shampoos.

ABOUT THE SYSTEM

The central power unit is hung on a wall in a remote area of the restaurant, usually in an equipment room or custodial closet. This eliminates noise and allows operation any time of day.

Convenient wall-mounted cleaning stations (as shown on front page) are located throughout the restaurant. Vacuum and water tubing are run from either inside or on the surface of the wall back to the power unit. The power

unit, inlet/outlets cleaning stations and tubing are easily installed in new construction or existing buildings.

The cleaning tools and hoses are hung on racks or stored on shelves until needed. The whole system is always ready for "on demand" cleaning by simply inserting hoses into the wall mounted cleaning stations. There is absolutely no set-up or clean-up required, just plug in and clean, and when finished unplug hose and return to their storage area. After screening out the debris, the dirty water is automatically disposed of down the drain.

INSTALLATION

Utility Requirements

- **ELECTRICAL:** 120VAC 15 or 30 amperes
- **WATER:** Hot and cold with shutoff.
- **DRAIN:** 2" DWV to sewer
- **EXHAUST** 2" to outside
- The power unit is to be located in an area where it is protected from freezing. It should be exhausted to the outside using as direct a route as possible.
- The power unit should be drained into a 2" DWV stand-pipe connected via a P-trap directly to the sanitary sewer (A floor drain could also be used.)

Vacuum Inlet / Water Outlet

- **Vacuum Piping:** Standard 2" PVC and fittings are used (May use aluminum piping through fire-code regulated areas.) A P-trap is installed for outlets piped up to overhead lines. Existing piping installations may require some modifications.
- **Water Lines:** 3/8" or 1/2" PEX, or copper (1/4" or 3/8" PVC braid reinforced hose on surface mounted installations)
- **Vacuum Inlets:** Standard vacuum inlets are used with rust resistant contact pins to the top. (No 'Super valves')
- **Water Outlets:** Mounting plates with a hydraulic style quick disconnect and a modified matching vacuum inlet are used for in wall installations.
- A combined vacuum inlet/water outlet with switch is used for surface mounted piping

The Aqua-Air Wet/Dry® Built-In Total Cleaning System is here. . . . and it's here to stay!

Dealer:

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