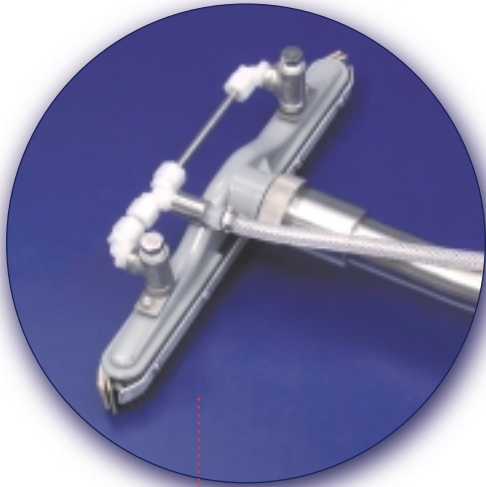
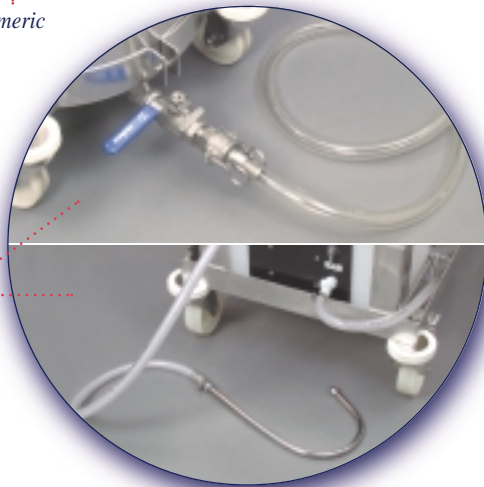


SS SPRAY CLEANER VAC

The cleanroom-compatible SS Spray Cleaner Vac applies and simultaneously recovers a variety of solutions, increasing productivity by combining two cleaning functions. Thanks to its large collection capacity, an average of 1000 square feet of surface area can be cleaned without emptying the collection container. The SS Spray Cleaner Vac is ideal for cleaning a variety of resilient flooring including renewing polymeric flooring used for contamination control in many cleanrooms and gowning areas.



The floor nozzle cleans Dycem® washable, polymeric flooring in one step.



Contents of the collection tank may be pumped out using the solution tank pump or emptied into a floor drain using the drain valve.



The four-gallon solution tank is mounted on the vacuum's trolley for convenience and is constructed of heavy-duty polyethylene for durability.












SPECIFICATIONS

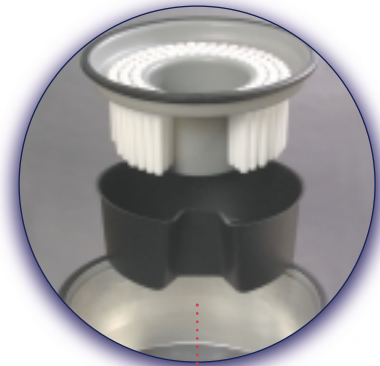
SS SPRAY CLEANER VAC

Voltage @ 60 Hz., vacuum	volts	120	Solution tank capacity	gallons	4
Voltage @ 60 Hz., pump	volts	120	Area coverage, per solution tankful	sq. ft.	400
Current draw, vacuum	amps	10.5	Weight without accessories	lbs.	98
Current draw, pump	amps	1	Weight with accessories	lbs.	112
Waterlift, max.	inches H ₂ O	102	Sound level @ 10'	dB(A)	71
Airflow, max.	cfm	95	Filter area*	sq. ft.	30.5
Tank capacity	gallons	19	Pump discharge rate	gpm	1
Collection capacity	gallons	10	Cord length	feet	50

FEATURES & BENEFITS

SS SPRAY CLEANER VAC

-  Two HEPA (High Efficiency Particulate Air) filters ensure that 99.97% of all ultrafine particles, toxic and nuisance, are retained – down to and including 0.3 microns in size.
-  An average of 1000 square feet of surface area can be cleaned without emptying the collection container.
-  The collected solution and debris can be easily pumped out of the collection container using the solution tank pump or the contents may be emptied into a floor drain using the drain valve.
-  The SS Spray Cleaner Vac can be used with water, de-ionized water and a variety of disinfectant solutions.
-  Electro-polished, 316L grade stainless steel tank, components and trolley may be autoclaved.
-  The main filter consists of 105 porous, polyethylene tubes which are water-, mildew-, rot- and corrosion-resistant. With its labyrinthine design, this filter can capture particles down to one micron. It is covered by an exclusive splash guard to protect against excessive moisture and further extend the life of the HEPA filter.
-  The microfilter protects the optional upstream** redundant HEPA filter and motor, acting as a barrier to even bacteria-size particles.
-  A foam impact filter fits over and protects the float valve from clogging debris.
-  Internal strainers in the solution tank and the collection container filter the solution prior to disposal.



The main filter captures particles down to one micron in size, while the splash guard protects and extends the life of the HEPA filter.

STANDARD ACCESSORIES

- Floor nozzle.
- 15' hose.
- Stainless steel wand with valve assembly.

OPTIONAL ACCESSORIES

- Upstream redundant HEPA filter.
- ULPA[†] filters.
- Gore-Tex[®] or AES polycomposite microfilter.
- Available in 220V.
- Solution recycling feature.

* Filter area includes foam impact filter, polyethylene tubes, microfilter and three HEPA filters.

** An upstream filter is before the motor.

† ULPA – Ultra Low Penetration Air – Retains 99.999% of particles down to and including 0.12 microns in size.

® GORE-TEX is a registered trademark of W.L. Gore & Assoc.

® Dyceem is a registered trademark of Dyceem Limited.



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 Since this product is continually being improved, these specifications may change without notice.