



Made in the  
United States of America

## ESD Service Vacuum Operation and Maintenance



Figure 1. ESD Service Vacuum.

### Description

The 35867/35868 ESD Service Vacuum is designed for high-efficiency cleanup of most business equipment including removing toner and dust. Portability, quick setup and efficient and safe operation are key features of this vacuum. It contains a one horsepower, six amp motor.

This product meets ANSI/ESD S20.20 and is designed to be used in an ESD protected area. The hose and accessories are conductive/dissipative so electrostatic charges will be removed when properly grounded through the power cord to electrical outlet ground prong.

The ESD Service Vacuum is available in two models:

Item	Description
<a href="#">35867</a>	ESD Service Vacuum, 120 VAC, US Plug
<a href="#">35868</a>	ESD Service Vacuum, 220 VAC, No Power Cord

### Packaging

#### 35867 ESD Service Vacuum, 120 VAC, US Plug:

- Includes 8 Foot Power Cord, US Plug
- [35822](#) Type 2 Filter for Dust and Toner
- [35825](#) 7 Foot Dissipative Hose
- [35826](#) Crevice Tool
- [35827](#) Crevice Tool Brush
- [35828](#) Wand
- [35829](#) Needle Nose Nozzle
- [35830](#) Dust Brush

#### 35868 ESD Service Vacuum, 220 VAC, No Power Cord:

- [35822](#) Type 2 Filter for Dust and Toner
- [35825](#) 7 Foot Dissipative Hose
- [35826](#) Crevice Tool
- [35827](#) Crevice Tool Brush
- [35828](#) Wand
- [35829](#) Needle Nose Nozzle
- [35830](#) Dust Brush

### Optional Accessories

- [35823](#) Type 1 Filter for Fine Particles
- [35824](#) Carrying Strap

### Grounding Instructions

The 35867 Vacuum is for use on a nominal 120 volt circuit and has a grounding plug. The 35868 Vacuum is for use on a nominal 240 volt circuit. Make sure the vacuum is connected to an outlet having the same configuration as the plug. No adapter should be used with this vacuum. Any service on the vacuum should be performed by an authorized service representative.

**Warning:** Improper connection of the equipment-grounding conductor can result in the risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the outlet is properly grounded. Do not modify the plug provided with the appliance. If the plug does not fit the outlet, have a proper outlet installed by a qualified electrician.

### Specifications

Electrical	
35867	120VAC, 50/60Hz, 6.0amps
35868	220/240VAC, 50/60Hz, 4.25amps
Motor	1 Horsepower
Suction	Approx. 51"/H2O
Dimensions	17.8" L x 7.8" W x 9.3" H (45.2 cm L x 19.7 cm W x 23.5 cm H)
Weight	11 lbs.



8. Do not handle the plug or appliance with wet hands.
9. Do not use appliance outdoors or on wet surfaces. Electrical shock could occur.
10. Do not use with damaged cord or plug. If appliance is not working as it should, has been dropped or damaged, left outdoors, or dropped in water, discontinue use.
11. Do not pull or carry by cord, use cord as a handle, close door on cord or pull cord around sharp edges and corners. Keep cord away from heated surfaces.
12. Do not put any object into openings. Do not use with any opening that is blocked.
13. Keep hair, loose clothing, fingers and all body parts away from openings and moving parts.
14. Do not pick up anything that is burning or smoking, such as cigarettes, matches or hot ashes.
15. Do not use to pick up flammable or combustible liquids, such as gasoline, and do not use in areas where these may be present.
16. Do not allow to be used as a toy. Close attention is necessary when used near children.

Electric shock could occur if used outdoors or on wet surfaces.

**Caution:** To avoid risk of fire, filter must be installed properly and replaced regularly. Do not open filter, reuse filter or attempt to replace components within filter.

## Regulatory Information

### WEEE Statement

The following information is only for EU-member States: The mark shown to the right is in compliance with Waste Electrical and Electronic Equipment Directive 2002/96/EC (WEEE). The mark indicates the requirement NOT to dispose the equipment as unsorted municipal waste, but use the return and collection systems according to local law.



Dispose of filter and vacuum components properly according to applicable local, state and federal laws.

### Limited Warranty, Warranty Exclusions, Limit of Liability and RMA Request Instructions

See the MENDA Warranty -

<http://menda.descoindustries.com/Limited-Warranty.aspx>