

3M™ Electronics Vacuum

Model 497AJM, 120 Volt; Model 497ABF, 220 Volt

The 3M Electronics Vacuum is a self-contained unit that is designed for high efficiency cleanup of most business equipment, including removing toner and dust. Portability, quick setup and efficient safe operation are key features of this vacuum. Backed with a one HP, six amp motor, the Electronics Vacuum is made with conductive housing and conductive attachments making it an invaluable tool for the electronics marketplace.

The Electronics Vacuum comes with a Type 2 Filter, a detachable cord and plastic hose (approximately 10 feet). This vacuum carries one of the industry's longest warranties of three years on craftsmanship.

Features

- Detachable power cord for easy storage
- Easy change out of motor, making the vacuum easy to service
- Conductive housing and attachments quickly dissipate static charge
- Lightweight (less than nine pounds) and easy to setup
- Complete attachment offering including: stretch hose, crevice tool, wand and brush
- Dimensions: 7.8 in. x 17.8 in. x 9.3 in.



3M™ Electronics Vacuum, Model 497BF

3M™ Filter, Type 1, SV-MPF1



The 3M Filter, Type 1 for Fine Particles, is the premium choice for filter media. Constructed with a concentrated weave, the Type 1 Filter is ideal for trapping fine particles to 0.3 microns. This pleated filter is encased in plastic making it durable and easily disposable. It can also be used in applications in the color laser printer and copier arena as well as around highly sensitive equipment.

3M™ Filter, Type 2, SV-MPF2




The 3M Filter, Type 2 for Toner/Dust, is used in a wide variety of applications including removing toner from laser printers and copy machines. This pleated filter is encased in plastic making it durable and easily disposable. Replacing a full filter is easy and clean.



3M™ Electronics Vacuum Replacement Parts and Accessories

Image	Part No.	Description
	SV-MPF2	High Performance Filter, Type 2 filter for medium particles. Specifically designed for collecting unwanted toner from copiers and laser printers.
	SV-MPF1	Fine Particle Filter, Type 1. This filter has a more concentrated weave for collecting extremely fine particles.
	SV-CS1	Carrying Strap Assembly
	SV-SH32	Vacuum Hose Assembly. This 32 inch hose stretches to approximately 10 feet.
	SV-LRP	Long Red Filter Plug. This plug is used to cover the filter inlet for storage when the vacuum cleaner is not in use.
	SV-SRP	Short Red Filter Plug. This plug is used to cover the filter inlet for disposal.

Image	Part No.	Description
	SV-PCR3	Power Receptacle Replacement with Filter. 120v direct replacement for use with model 497AJM.
	SV-CN1	Crevice Nozzle
	SV-CB1	Crevice Brush
	SV-WA2	Curved Wand Nozzle
	SV-NN	Needle Nose Nozzle
	SV-DBSD1	Dusting Brush

3M is a trademark of 3M Company.

Important Notice

All statements, technical information, and recommendations related to 3M's products are based on information believed to be reliable, but the accuracy or completeness is not guaranteed. Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use. Any statements related to the product which are not contained in 3M's current publications, or any contrary statements contained on your purchase order shall have no force or effect unless expressly agreed upon, in writing, by an authorized officer of 3M.

Warranty; Limited Remedy; Limited Liability.

This product will be free from defects in material and manufacture for a period of three years from the time of purchase. **3M MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** If this product is defective within the warranty period stated above, your exclusive remedy shall be, at 3M's option, to replace or repair the 3M product or refund the purchase price of the 3M product. Except where prohibited by law, 3M will not be liable for any indirect, special, incidental or consequential loss or damage arising from this 3M product, regardless of the legal theory asserted.



Electronic Solutions Division
Static Control Products
 926 JR Industrial Drive
 Sanford NC 27332
 866-722-3736
 www.3Mstatic.com

Please recycle. Printed in USA.
 © 3M 2009. All rights reserved.
 98-0799-1060-4 (JHA)

1.800.561.8187

www.itm.com

information@itm.com