

# Electric Portable Vacuum Accessories

## Customize Your Portable Electric Vacuum System

### Vacuum Tray

**Part No. 96567**

9.9 gallon (36 liters)

**Part No. 96563**

17 gallon (64 liters)

- A convenient, heavy duty storage tray for work-related items.
- Shown with optional **96581 Hanger**, ideal for hanging vacuum hoses.



### Replacement Brushes

**Part No. 80057** 110 V - 60 Hz.

- Quantity of two.

**Part No. 80058** 230 V - 50 Hz.

- Quantity of two.



### Wall Mount Bracket

**Part No. 96534**

- Keep vacuum off floor for convenient storage.



### Vacuum Cleaning Kit

**Part No. 96558**

- Includes 6' (1.8 m) long x 1-1/4" (32 mm) dia. vacuum hose, curved handle and two extension pipes along with round brush, crevice tool and coarse dirt nozzle attachments.
- For use with all electric portable vacuums.



### Vacuum Edge Guard

**Part No. 61361**

- Non-marring protective edge allows vacuum unit to be placed on finished surfaces.
- For use with 9.9 gallon (36 litres) models only.



### Conductive "Y" Connector & Inlet

- Parts are carbon-impregnated to shield operator from electrostatic discharge (ESD).

**Part No. 31968**

**Conductive "Y" Connector**

- Connects two tools to vacuum simultaneously. (64686 Non-Conductive "Y" Connector also available.)



**Part No. 31964**

**Conductive Inlet**

- Allows attachment of "Y" Connector to Portable Vacuum.



### Cartridge Filters for Portable Vacuum Systems

- For Vacuum Models 61300-61311

**Part No. 64683**

**Paper Cartridge Filter**

- Cartridge filtration capturing one-micron respirable-size particles.



**Part No. 64684**

**HEPA Cartridge Filter**

- True HEPA filtration is recognized as one of the most efficient air filtration methods available and has been proven to remove airborne particles.
- Our HEPA Cartridge Filter is certified 99.97% efficient in capturing 0.3 micron respirable-size-particles. (One micron equals 1 millionth of a meter.)



### Locking-Front Wheel Assembly

**Part No. 80051**

- Lock vacuum in place with the simple ease of a push-lock system.

