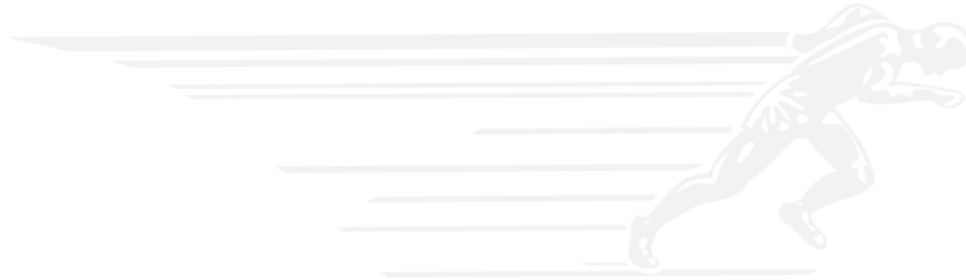


Minuteman[®]
Excellence Meets Clean



Static Conductive Vacuum
15 Gallon Stainless Steel



Key Features

- Stainless steel construction
- Static conductive components suppress static electricity
- Radio Frequency Interference suppression (RFI)
- Electro Magnetic Interference suppression (EMI)
- Electro Static Discharge (ESD)
- Conductive vacuum hose and tools

Markets/Applications

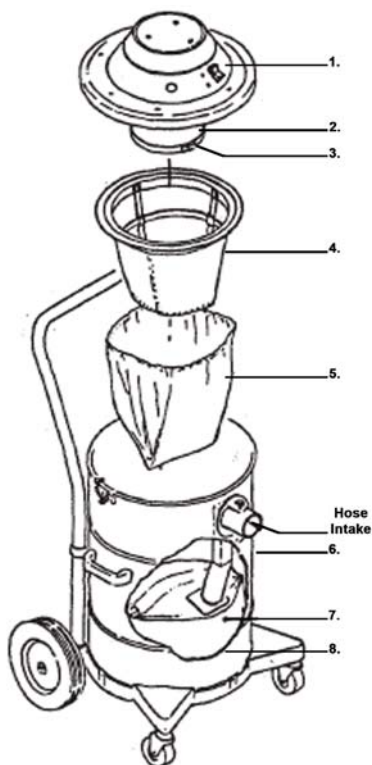
- Computer rooms
- Mail sorting stations
- Cleanrooms
- Sensitive electronic manufacturing facilities
- Telecommunications
- Medical
- Nuclear

Tool Kit (Included)

- 801202 3" Round Dust Brush
- 801201 12" Crevice Tool
- 801000 1-1/2" x 10' Clear Grounded Hose Assembly
- 800020 Hose Coupling
- 801019 Rubber Pigtail

General Overview

- Ideal for maintaining facilities requiring Conductive and Static Dissipative Control
- ULPA filtration 99.999% efficient @ .12 microns in accordance with IEST-RP-CC0007



1. Lid Assembly Comp 115V
2. U.L.P.A. Filter, 110039
3. Pre-filter, 110030PKG
4. Cloth Filter w/Frame, 805057
5. Paper Filter Protector, 805038PKG
6. Stainless Steel Tank
7. Paper Disposable Debris Bag, 760598PKG
8. Plastic Bag, 802215PKG

Optional Tools for Floor Cleaning

- 800267 1-1/2" Wand Assembly
- 800286 12" Floor Tool

C83918-00	
Voltage	115 V
Tank Size	15 Gallons (57 liter)
Power	2 hp, 11 amp
Air Flow	110 cfm
Water Lift	105" (2,670 mm)
Dry Capacity	1.87 cu ft
Cord	16-3, 50' (15 m)
Decibel Rating	75 dba
Casters	Two, 3" (7.62 cm) swivel
Wheels	Two, 8" (20.32 cm) ridged
Weight	65 lbs (29 kg)

Specifications are subject to change without notice.

Minuteman International Inc
 14N845 U.S. Route 20
 Pingree Grove, IL 60140
 Phone: (847) 264-5400
 Fax: (847) 683-5207

Minuteman is a full line manufacturer of sweepers and scrubbers; as well as critical filter vacuums, industrial and commercial vacuums, floor and carpet machines, and litter vacuums for commercial and institutional facilities, whereas PowerBoss is a full line manufacturer of sweepers and scrubbers for industrial facilities.