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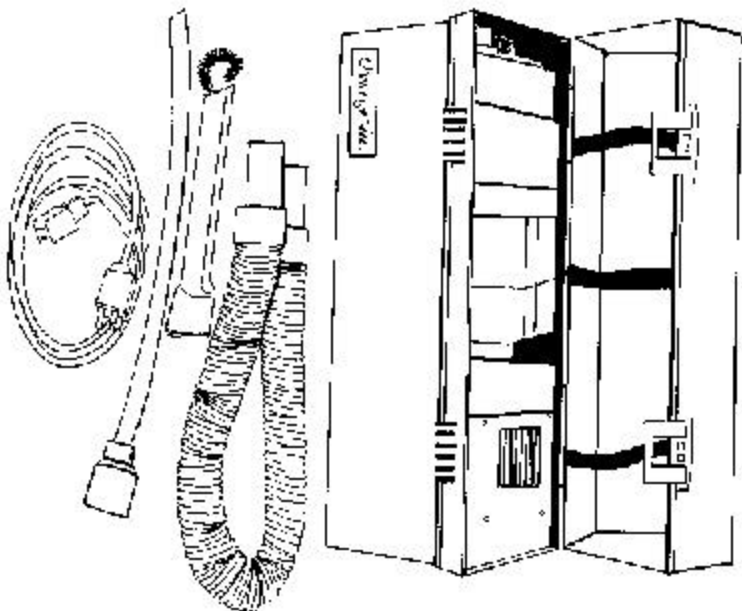
REVISONS		DOC. NO.	SPC-F005	Effective	12/21/98	DCP No	890	
DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
156	A	RELEASED	DJC	1/13/99	JC	1/14/99	JMM	1/18/99

The Omega Vac is statically controlled with conductive construction that means no shock to endanger the operative or damage sensitive electronic components. It features self-storage of all accessories in the vacuum cover.

Our effective exhaust to intake ratio reduces thermal shutdown and the Omega Vac is economical to operate. The Omega Vac has a disposable 0.3 micron filter canister for use with toner, developer, dirt, dust, mold, pollen, soot, paint pigments and other dry materials.

The Omega Vac comes complete with a disposable filter canister, detachable power cord, rubber flex neck, crevice tool, crevice tool brush and stretch hose. All components are statically conductive and are designed to control electrostatic discharge (ESD).

UL and CSA approved.



TEST RESULTS

Water Lift:
30" Open
50" Sealed

Cartridge Filter Capacity:
4 lbs. Toner
4-5 lbs. Cement Dust

SPC #	Description
2034	Replacement 0.3 Micron Filter
SPC11999	Replacement HEPA Filter
2034	VACOMEGA VACUUM, 120 VAC

CFM	VOLTAGE	CURRENT	POWER
92.8	120 VAC 60 Hz Single Phase	6.83 A	1 HP

DISCLAIMER:
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.



SPC TECHNOLOGY

DRAWING TITLE: VACOMEGA VACUUM, 120 VAC

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	DRAWN BY: DANIEL CAREY	DATE: 1/13/99
	CHECKED BY: JOHN COLE	DATE: 1/14/99
	APPROVED BY: JEFF MCVICCKER	DATE: 1/18/99

SIZE	DWG. NO.	ELECTRONIC FILE	REV
A	Ta-937	Ta-937.DWG	A
SCALE:	NTS	U.O.M.: INCHES	SHEET: 1 OF 1