

Portable Air Cleaner

Applications:

- Welding Fumes
- Grinding Dusts
- Dry Dusts
- Soldering Dusts
- Powders



The SPC-G3 / SPC-G5 Portable air cleaners are designed to handle applications like plasma cutting, production welding and heavy dusts. The units have 2 internal polyester spun cartridges that can be cleaned automatically or manually using the control panel. The units provide "Point or Origin" fume extraction for 1 or 2 work stations.

Extend Cartridge Life



OSKAR-avani

Meets OSHA's air quality standards

SPC-G3X SPC-G5X

Features:

Units supplied with 2 arm options:

SPC-G3

- (2) 6" diameter fume arms or
- (1) 8" diameter fume arm

SPC-G5

- (2) 8" diameter fume arms

99% @ 1 micron filter efficiency

Reverse jet cleaning

3 stage filtration:

- Metal mesh filter
- Polyester Spun Bond Cartridge
- Carbon after filter

Options:

Single phase motor

Light kit

Minihelic gauge

Pressure gauge

Larger diameter hood

HEPA filter (external)



Optional HEPA filter



Backdraft

Easy Access



Clean Out Drawers



Duct Ports

TECHNICAL DATA

	SPC-G3	SPC-G5
Model number	SPC-G3	SPC-G5
Airflow with arm	1500 CFM	2200 CFM
Weight (without arm)	624 lbs.	657 lbs.
Weight (with arm 1630P)	668 lbs.	701 lbs.
Motor power supply	230 / 460V, 3PH, 60Hz	230 / 460V, 3PH, 60Hz
Motor power	3HP TEFC	5HP TEFC
Noise level	78 dB(A) @ 3 ft	78 dB(A) @ 3 ft
Compressed air	pressure 90 - 125 PSI	pressure 90 - 125 PSI
Dimensions:		
Front	47.95 inch	47.95 inch
Side	36.94 inch	36.94 inch
Height	60.52 inch (w/o arm)	60.52 inch (w/o arm)
Standard Arm	Request	Request

www.oskarsales.com
info@oskarsales.com

for additional information: