



Portable Air Cleaner

SPC-G7

Applications:

Welding Fumes
Robotic Welding
Grinding Dusts
Dry Dusts
Soldering Dusts
Powders



**Work station
or
Robotic Cell
Configuration**

*Shown with Oskar hood
and soft wallcurtains*





SPC-G7

Oskar's Portable fume collector cleaner is designed to handle applications like plasma cutting, production welding and heavy dusts. The SPC-G7 incorporates 2 cartridges on a rollout tray and cartridge pulse cleaning system. The SPC-G7 is mounted on large rear wheels and swivel casters. It comes with blank offs which can be removed in favor of three 8 inch diameter Oskar fume arms.



Internal filtration system

Features:

Mounted on optional hood and frame. Can be directly mounted to your existing cell

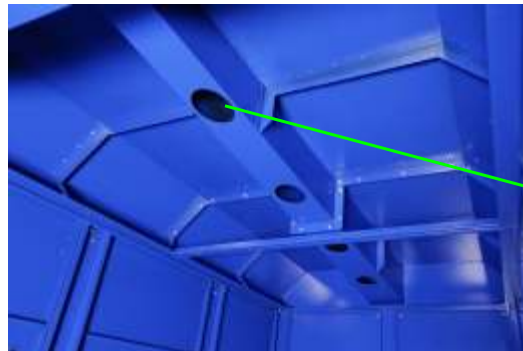


Panel on both sides allows easier access for robotic arm maintenance. It enables welders to move welding gauge

Shown with Oskar hood and hard panel sides. Softwall curtains are available



Knock-down design for easy assembly.



Built-in inlet pipe averages the airflow.

TECHNICAL DATA

Model number	SPC-G7
Airflow with arm	2900 CFM
Motor power supply	230 / 460V, 3PH, 60Hz
Motor power	7.5HP TEFC
Compressed air	pressure 90 - 125 PSI
Dimensions:	
Width	62 inch
Depth	38 inch
Height	63 inch (w/o arm)

for additional information

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