

Particle Capture System

“CLEAN STATION”

C.C. Steven & Associates, Inc.

Providing Static Mitigation and Manufacturing Solutions Since 1978!

1363 Donlon Street #12, Ventura, CA 93003 ~805-658-0207~Static@ccsteven.com

www.ccsteven.com

www.particlecapturesystem.com



Model #: PCS-MT-CleanStation

- Low-profile, completely portable and self contained
- Compact Size where bench space is valuable
- Clear viewing through transparent hood for optimal visual inspection
- Fully Enclosed capture work space, no open bottom for contamination to sneak out
- User-friendly clips for quick change HEPA filter replacement
- 3 times more face velocity than any competitive unit for effective particulate capture



SPECIFICATIONS:

Power:	120 Volts 60 Hz fused 2 amp	Sound:	66 dBA
Filter:	HEPA – 99.97 Efficiency @ 0.30 Micron	Weight:	26 lbs
Air Flow:	260 CFM (clean filter)	Dimensions:	20" x 18" x 10" w Hood
InletVelocity:	300 FPM (clean filter)	Hood Dimensions:	8.5" x 12" x 10" hood alone

C.C. Steven & Associates Inc. ~ Call: 805-658-0207 ~ Email: static@ccsteven.com