

Particulate Control HepaClean 3000 & HepaClean 2500



The HepaClean 3000 and smaller HepaClean 2500 are closed loop parts cleaning systems integrating three proven cleaning tools - static neutralization, high velocity compressed air and advanced HEPA filtration - in a single stainless-steel housing, occupying minimal bench space. Part of our Particle Trap® family of products, HepaClean is widely used in Medical Device Assembly & Packaging, or wherever there is a requirement for scrupulously clean parts. Electrostatically charged parts placed inside the HepaClean are instantly neutralized and cleaned, trapping FM (foreign matter) inside the systems dual-stage filtration

■ APPLICATIONS

- Medical Device Manufacturing / Packaging
- Electronics
- Pharmaceuticals
- Food Processing / Packaging

■ SPECIFICATIONS

- Input Power:
 - HC2500-115/HC3000-115: 115VAC, 50/60Hz, 1A
 - HC2500-230/HC3000-230: 230 VAC, 50/60 Hz, 1A
- Max Current: 3 amps
- HC2500:
 - Overall Dimensions: 25" Deep x 14" Wide x 26" High
 - Working Chamber: 12" Deep x 13" Wide x 10" High
- HC3000:
 - Overall Dimensions: 33" Deep x 14" Wide x 26" High
 - Working Chamber: 20" Deep x 13" Wide x 10" High
- Weight:
 - HC2500: 100 lbs
 - HC3000: 120 lbs



HepaClean

■ FEATURES & BENEFITS

- Stainless Steel Construction
- HEPA filter (99.99% efficient at 0.3 micron)
- Direct drive high velocity air blower with balanced impeller for quiet operation
- Removeable side panels for pass through operation; can also be mullioned together to accommodate larger cleaning zones
- Multi-layered pre-filter
- Lighted rocker switch
- Fluorescent Interior work light
- Perforated stainless steel work surface
- Motion sensor for automatic operation
- Solenoid valve for automatic operation