## PCC020 Component Cleanliness Cabinet

For the determination of component cleanliness

The PCC020 Component Cleanliness Cabinet facilitates the accurate, reliable and repeatable preparation of gravimetric membranes for the determination of component cleanliness.

## Features

- Extracts solid contamination on manufactured parts
- Reliable and repeatable measurements
- Operates within a self-contained and controlled, stainless steel environment
- Simple to operate
- Fully portable, requiring only a power source
- Compatible with ISO Pressure Washing Standard 16232


## General Specifications

Dimensions: $\quad 60$ in $\times 30$ in $x 64$ in
(W x D x H) (152.4 cm x $76.2 \mathrm{~cm} \times 162.6 \mathrm{~cm})$
Inputs:
Working area:
(W x D)
Electrical
Classification: NEMA 1
Seals:
Fluorocarbon seals are standard

## Materials of Construction:

- Polished stainless steel working area


## Cabinet Details:

- Clean solvent dispensing gun
- Fluid volume meter
- Gravimetric membrane holder
- Single solvent reservoir
- Solvent recycled and filtered

Part Numbers/Ordering Information
PCC-020 Cleanliness Cabinet


Component cleanliness measurement in a controlled stainless steel environment


Membrane holder and solvent filter

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