

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: 60 in x 30 in x 64 in

(W x D x H) (152.4 cm x 76.2 cm x 162.6 cm)

Inputs: 110V 50 or 60 Hz

Working area: 34 in x 24 in (86.4 cm x 61 cm)

(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

PCC020 Component Cleanliness Cabinet

For the determination of component cleanliness





Component cleanliness measurement in a controlled stainless steel environment



Membrane holder and solvent filter



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