Parts Washer Filtration Bag Vessel Filtration

TOOLING & MACHINERY, INC.

COMPLETE
METALWORKING
SOLUTIONS

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Model: PWF-BFH-0833-P

Ebbco Bag Vessel Filtration Systems are designed for Part Washer or Rinse Applications. By incorporating a Carbon Steel Bag Vessel (Stainless Steel Optional) you can Reduced Maintenance Costs By Running A Cleaner More Efficient System These systems are designed for a Continuous Operation.

An Eductor Packaged is placed inside you wash tank, this allows the particles to keep in suspension and pushed toward pump suction, the filter pump pull the fluids though a strainer basket for protection, then fluid is pumped through a Bag Vessel containing your choice of bags. Clean Fluid is then returned to the washer via the Eductor package.

Specifications

Dimensions 24"L x 24" W

Flow Rate 10 Gallons

Filter Vessel CQH-0833-S Stainless Steel

Replacement Bag -P2S

Extended Area Basket Optional

Filter Pump 1hp Centrifugal

Voltage 230 or 460 3 Phase

110 or 230V Optional

Inlet 1"

Outlet 34"





Eductor Package

