# E300A

# Automatic/Manual Waterborne Spray Gun Cleaner







• AUTOMATIC WASH BASIN • HANDS-FREE OPERATION

• PULSATING FLUID POWER CLEANING • Flushes Away Contamination

## E300A

## **Automatic/Manual Waterborne Spray Gun Cleaner**

The BECCA E300A Automatic Spray Gun Cleaner is designed to meet the challenges of getting waterborne spray guns clean quickly....

- Cleans all of the fluid passageways
- Protects air passageways to prevent contamination and corrosion
- Cleaning solution can be recycled and reused many times

#### **STANDARD UNIT FEATURES:**

- STAINLESS STEEL BASIN w/ COVER Compact Work Area
- AUTOMATIC HANDS-FREE CYCLE Free up operator time
- POWERPISTOL<sup>TM</sup> Quick & Powerful Spray Gun Cleaning
- POWERCLEAN<sup>TM</sup> Compressed Air Connection Protecting Air Passageways
- PULSATING FLUID Powerful Cleaning Efficiency
- FLOW BRUSH Improved Cleaning of dried material
- AIR PISTOL Quick Drying Interior & Exterior Residual Fluid
- COMPOSITE QD's High Flow Corrosion Resistant
- GREEN POWDER COATED FINISH Long Maintenance Life
- 5 GALLON CONTAINER w/ LID Fluid Reservoir
- INPUT AIR FILTER/REGULATOR Proper System Air Control
- CLARIFIER RECYCLING SYSTEM w/ 3 Containers, Dual Filters & Air Bubbler
- NESHAP COMPLIANT Meets NESHAP Requirements

## **OPTIONAL UPGRADES:**

- ENVIRO™ CARTRIDGE FILTRATION— Includes a two stage filtration system (75 & 25 Micron Filters)
- HEAT SYSTEMS Elevates Temperature to reduce cleaning time
- DUAL POWERCLEAN KIT Second Spray Gun Connection in the Wash Basin



POWERPISTOL™ - Pulsating Fluid... Powerful Cleaning for the Fluid Passageways **Productivity** 



STAINLESS STEEL AUTOMATIC WASH BASIN ..... Maximize Operator



## **Product Specifications:**

Dimensions:

Overall:

CLARIFIER RECYCLING SYSTEM

42.5"H x 15"W x 26"L 1080 mm x 381 mm x 660 mm

Working: (Stainless Basin) 14"D x 20"L x 12"W 356 mm x 508mm x 305 mm

Weight: 170 lbs (77 kg)

Shipping: Via Freight



POWERCLEAN™ .... Supply's Compressed Air to the Spray Gun During the Cleaning Process, Protecting the Air Passageways

