



CINCINNATI

Industrial Series Drum Washers

Gentle tumbling washer for small & intricate parts

Rotary Drum type washers utilize a gentle tumbling action to thoroughly clean and drain irregularly shaped parts that tend to trap fluids. This system is also used for small or intricate parts which are difficult to hold. Rotary drum washers permit batch or continuous processing of a variety of parts at medium to high volume production rates. They can be arranged for in-line production processing or to discharge parts onto a return conveyor as an integral part of a system.

Enduring Construction

- Stainless steel machine fabrication
- Double welded, water tight tanks
- Epoxy coated tube-axial exhaust fan
- Industrial vertical close-coupled pumps
- Bag filter/stage
- Stainless steel drum and helix
- Heavy duty trunnions, running bands, and sprocket
- Stainless steel spray and pump piping
- CPVC water inlet piping, single point connection

Easy Maintenance

- Ethernet capable
- Automatic water fill
- Bolt-On top panels for drum access/replacement
- All lubrication points easily accessible
- Stainless steel round marine doors (single bolt)
- No belts/sheaves on fan drives
- Lift-off tank access lid with stainless steel pump screen

Operator Friendly

- PLC control
- Color display HMI
- Variable speed conveyor controller
- Variable speed pump controllers
- Variable speed fan controllers



Elite Finish

- Stainless steel finish
- Painted control panel
- All guarding painted safety yellow

Environmentally Conscious & Safety Minded

- Insulated blow-off heating chamber
- Premium efficiency motors
- Variable speed drive controllers
- Energy conservation mode
- Load and unload E-stops
- Mechanically guarded drive components
- Ergonomic design
- High temperature cut-off switch in blow-off
- Low solution level cut-off switches



Contact us today

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