

ROTARY WASHER



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HMM has an ideal solution for your industrial parts cleaning requirements. Whether your requirements are for an in-process Washer or a Final Washer, the Rotary Washer is a self contained, fully automatic washer. It can be manually or automatically loaded or unloaded. It is designed to remove contaminants from your parts to meet your most stringent cleanliness specifications. Whether your production requirements are for lean cell manufacturing or full high production, the Rotary Washer can be designed to meet your individual production requirements.

AVAILABLE FEATURES

- Transfer System: Dial Table Indexer Drive or Rotary Drive to interface with Gantry or Pick & Place Material Handling Equipment
- Manual Load/Unload for Lean Cell Operations
- Vertical or Top entrance doors for Load/Unload
- Rear access door/panels for maintenance
- General Wash
- High Pressure Wash
- Hot Wash up to 60 degrees C (140 degrees F)
- Precision Moving Wash Manifolds for critical features
- Primary & Secondary filtration down to 10 micron
- Regenerative Blow-off fans, plant air and vacuum dry
- Precision Moving Blow-off Manifolds for dedicated features
- Hot Air-drying up to 100 degrees C (212 degrees F)

Our machine design draws from proven designs backed by extensive R&M Field Data to provide the most reliable cost effective machines on the market today.

HMM
HARRY MAJOR MACHINE

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