

## INLINE PARTS WASHER



### INLINE PARTS WASHER

HMM has the ideal solution for your industrial part cleaning requirements for components such as: Con Rods, Cylinder Blocks, Transmission Cases, Drive Train Components, etc. Whether your requirements are for an In-Process Wash or a Final Wash, HMM can provide self contained, fully automatic washers that are designed to meet the most stringent cleanliness specifications.

### AVAILABLE FEATURES

- Transfer Systems: Walking Beam, Trap and Slide, Indexing Chain, Powered Roller, Live Roller, Chain and Wire Mesh Belt
- Full width Vertical or Hinged Access Door Panels for ease of Maintenance
- General Wash
- High Pressure Wash
- Moving Lances for complete cleaning
- Enclosed Wash Chamber with precision jets for critical features
- Deluge Wash Chamber (Cavitation) with rotate for increased agitation
- Regenerative Centrifugal Blow-Off Fans
- Vacuum Drying at ambient temperatures
- Enclosed Chamber Blow-Off with rotate for improved draining and drying
- Precision Moving Blow-Off Manifolds for dedicated features
- Flexible Tooling for ease of change over

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

USA  
24801 Capital Blvd.  
Clinton Township | Michigan 48036  
tel 586.783.7030 | fax 586.783.7929  
sales@hmm-us.com | www.harrymajormachine.com  
Please call for other locations.