



## FLOW THROUGH WASHERS

Our Flow through Washers are designed to remove dirt, grease, and grime off a variety of shapes and sizes of workpiece. Even the toughest clean is no match for an LS Washer.

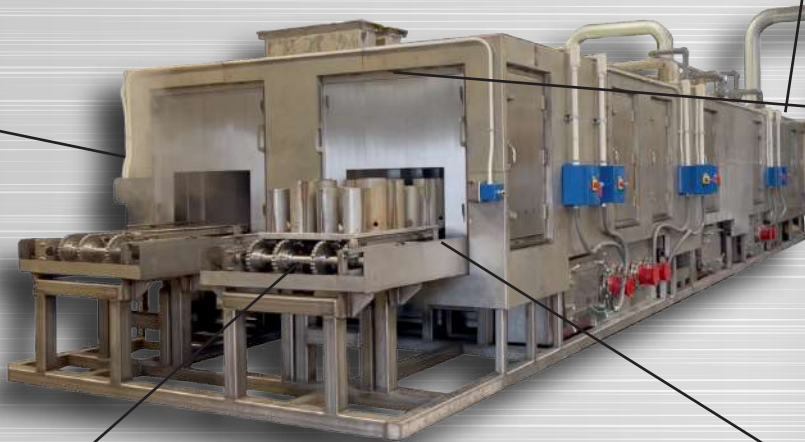
**CUSTOMED  
ENGINEERED  
SOLUTIONS!**



Easy to use controls.



Optional oil skimmers, oil coalescers, and an automatic sludge drag are available to keep cleaning solution free of oil and grease.



Multi or Single Lane.



Custom Handling.



Manifolds to provide complete coverage.



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Aerospace • Automotive • Oilfield • Powder Coating • Cylinder • Construction • Trucking • Stamping • Tool Industries



## FLOW THROUGH WASHERS

ASK HOW WE CAN  
HELP REMOVE LABOR  
& AUTOMATE YOUR  
PROCESSES

### SPECIFICATIONS: Pre-Engineered Models

MODEL	OVERALL DIMENSIONS (W X D X H)	WORK ENVELOPE (W X H)	PUMP (HP)
8-FTW	12'3" x 5'8" x 6'	18" x 16"	10
12-FTW	17' x 7'2" x 8'6"	24" x 24"	10
CUSTOM	Any	Any	Any



\*\*\*More sizes available\*\*\*

### FEATURES:

- Reinforced channel iron frame
- Steel cabinet construction
- Robertshaw thermostat
- Guards for all moving parts
- Sealless vertical shaft pump
- Single or multiple stages
  - Prewash
  - Wash - degrease
  - Fresh water rinse
  - Phosphate
  - Conditioner
  - Rust proof rinse
  - Ambient air dry
  - Heated air dry
  - Other stages upon request

### OPTIONS:

- Stainless steel upgrades
- Extended conveyors or special handling
- Electrical / Voltage / Phase
- HMI / PLC / Automation
- Work sensing electronic-eyes
- Integrated blow-offs
- High weight capacities
- Small parts basket
- Specialized baskets / fixtures
- Custom cabinet configurations
- Electric, gas heat or propane
- Oil skimmers
- Automatic sludge drag
- Hydro-cyclonic cleaning solution filtration
- Level sensing automatic water fill
- Flow control valves
- Waste water treatment

**Benefits: Enhanced efficiency, consistent quality, cost savings, space-saving design, eco-friendly operation, customizable, and reduced labor costs.**