

• Wash Rinse

· Rust Prevent / Seal

Unload Design

· Regenerative Blow Off

L J Series Mini Belt Spray Washer

Safe for the

Inline / Cellular Aqueous Spray Washer

Most Versatile, Compact, Energy-Efficient System Available



Castings

Forging

Gears

• Fine Blanked

Machined Parts

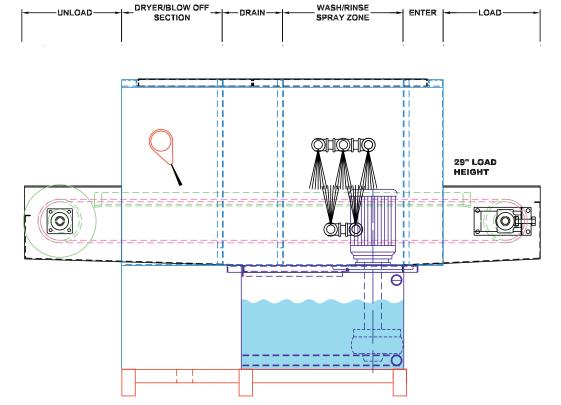
Screw Machine

Cold Heading

Others

JENFAB L J SERIES MINI BELT SPRAY WASHER





SPECIFICATIONS

Belt Width 6" to 12"

Tank Material 304 Stainless Steel

Wash Tank Volume 30" DOT Tank 65 Gallons 36" DOT Tank 75 Gallons Rinse Tank Volume 24" DOT Tank 50 Gallons 30" DOT Tank 65 Gallons

Wash Pump 20 - 60 GPM* 5 to 40 PSIG* Rinse Pump 15 - 40 GPM* 5 to 40 PSIG*

Wash Tank Heat

140° F

Electric with Temperature Control

Rinse Tank Heat

140° F

Electric with Temperature Control

Regenerative Blow Off

24" DOT

Available Top and Bottom

Overall Width * Depending on part size for energy savings

OPTIONS

- Tank Insulation
- Chip Basket Solution Strainers
- Additional and/or Longer Tanks
- Filters
- Disc, Belt or Coalescing Oil Separator
- Tank Heat to 180° F
- PLC Control
- · Stainless Pumps and Piping

- Heated Blow Off
- Variable Belt Speed
- Casters
- Return to Operator Design
- Inclined Belt Immersion and Spray Washers

Before You Buy, Test Your Parts in Our Production Size Test Machines



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