



Parts Washer Selection Checklist

1. Identify Cleaning Needs:

- Manual or Automated Washer?
- What contaminants will you be removing?
- Size and weight range of parts?

3. Evaluate Equipment Features:

- Reservoir size and fluid management (e.g., oil skimmers)?
- Simple, user-friendly design?
- Easily accessible for maintenance?

5. Analyze Operational Volume:

- Batch processing or continuous processing?
- How will parts be loaded and unloaded (manual vs. automated)?

7. Budget Planning:

- Initial cost of the machine?
- Long-term costs (maintenance, utilities, fluid disposal)?
- Savings from labor reduction (if automated)?

2. Choose Cleaning Fluid:

- Solvent-based or Aqueous (water-based)?
- Does the washer support the necessary temperature for aqueous cleaning?
- What is the GPM (Gallons Per Minute) specification?

4. Maintenance & Support:

- Availability of replacement parts?
- Supplier offers technical support?

6. Facility Layout Considerations:

- Available space for integration?
- Compatibility with existing production lines?

Bonus:

- Request a consultation for tailored advice.

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