



MACHINE SELECTION GUIDE



WHERE IS THE VALUE?

DEFINE WHY A WASHER IS IMPORTANT TO YOUR PROCESS AND WHAT WILL DRIVE THE RETURN ON INVESTMENT.

Increase Production
Improve Quality
Reallocate Labor

Automate a Manual Process
Process Repeatability
Comply with Specs or Regulations

More sustainable
Improve EH&S downfalls
Replace out of date or ineffective equipment

DEFINING YOUR PROCESS

QUESTIONS TO THINK ABOUT

- What parts are you looking to wash?

- What are the dimensions?

- What is the contamination you are removing from the parts?

- What measurable will define a "clean" part?

- What is the needed production rate or cycle time?

- Are you using a predefined chemical process?

- What chemistry will you need?

- Will you need these parts dry? How dry is dry?

- How will you load your parts?

- What are the processes that precede and follow the wash system?

- What material handling will need to be done to ensure system is operating at its highest possible production capacity?

- Are there any other automation systems that will need to be interfaced with?

- What utilities will you be using? Is your facility prepared?

Fill this guide out online
so we can better assist you
with your next project!





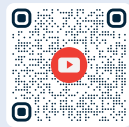
More Than Washing
Automation Experts

SERIES 100



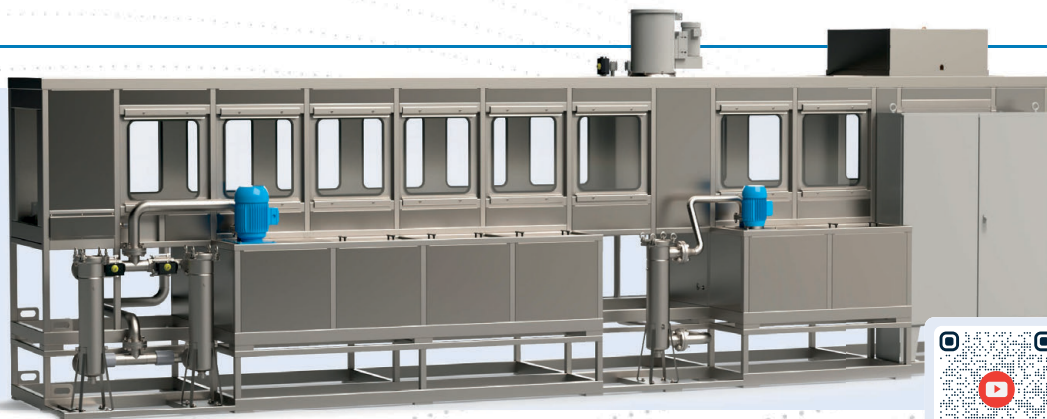
Cabinet style
Low production
Batch system
Precision cleaning

Custom fixturing
Accepts complex part geometry
Enhances sustainability, EH&S,
and quality processes



SERIES 200

High production tunnel washer
Continuous or indexing drive system
Interfaces well with other automation
Automatic loading options
Enhances sustainability, EH&S,
and quality processes



SERIES 300



Medium to high production
Same location load/unload
(Carousel type system)
Manual & automatic loading options
Reduces needed floorspace
Enhances sustainability, EH&S,
and quality processes

