

Start with the application - not the machine.

Use this worksheet to organize the information that most often affects washer selection, sizing, utilities, controls, and project scope. You do not need every answer before contacting Girton.

1

What are you washing?

Describe the parts, components, trays, totes, bins, racks, cages, drums, pallets, containers, or production items that need to be cleaned.

2

What are the largest load dimensions?

Use the maximum expected load, including any rack, basket, cart, or fixture used to present the load to the washer.

Length

Width

Height

Approx. Weight

3

How much do you need to wash?

Identify the required throughput, such as loads per hour, loads per shift, parts per batch, or containers per hour.

4

What needs to be removed?

Describe the residue or contamination: product, oils, grease, powders, food soils, pharmaceutical compounds, biological material, mineral buildup, or other soils.

5

What level of cleaning is required?

Define the expected outcome: general cleaning, repeatable process cleaning, sanitization, validated cleaning, visual cleanliness, or another acceptance criterion.

6

Will cleaning chemistry be used?

If known, identify the detergent, concentration, wash temperature, or other chemistry requirements.

7

What rinse-water quality is required?

Examples include potable, softened, RO, DI, purified water, or WFI.

8

What utilities are available?

Check the utilities available near the proposed equipment location.

- ☐ Hot Water ☐ Cold Water ☐ Steam ☐ Electrical ☐ Compressed Air ☐ Drain ☐ Exhaust
☐ RO / DI / Purified Water ☐ Network

9

How much space is available?

Include the machine footprint plus loading, door swing, maintenance access, utility connections, and material movement.

10

How will product enter and leave the washer?

Consider manual loading, carts, racks, conveyors, pallets, pass-through flow, or dirty-side / clean-side separation.

11

Is drying required?

- ☐ No drying ☐ Heated air ☐ Final blow-off ☐ Other

12

What controls are required?

Examples: recipes, user levels, data recording, batch records, alarms, remote support, networking, or equipment integration.

13

Are documentation or validation packages required?

Examples: FAT, SAT, IQ/OQ, calibration records, material certifications, weld documentation, or customer-specific validation needs.

14

Are there facility or installation restrictions?

Consider door openings, ceiling height, floor loading, installation access, removals, shutdown windows, rigging, or hazardous areas.

15

What is your anticipated project timeline?**Project stage**

- ☐ Early Planning ☐ Budget ☐ Capital Approval ☐ Spec Development ☐ Active RFQ
☐ Ready to Purchase

Target installation date:**You don't need every answer.**

Girton can help review your application.

[girton.com](https://www.girton.com)