

Glassware washer buying guide

Undercounter & freestanding units

treestanding units START HERE:

Do you need a single unit (6 ft³ volume with 2 racks) or are you interested in two, vertically stacked units (12 ft³ volume with 4 racks)?

Two Vertically Stacked Units: See Vertical SpaceSaver™ decision tree

(reverse side)

Do you need a glassware washer to fit under the counter of a lab cabinet or do you prefer a freestanding/ mobile unit?

Single Unit:

Undercounter

Do you need the glassware washer to hold narrow neck glassware such as volumetric or Erlenmeyer flasks?

Freestanding/ Mobile

Do you need the glassware washer to hold narrow neck glassware such as volumetric or Erlenmeyer flasks? YES

You need a washer that is spindle rack ready. All Spindle Rack Ready units include a DI rinse function. Is your incoming DI water pressure 18 psi or greater? (Spindle racks are sold separately)



Spindle Rack Cat. No. 10002-950 (Set)

NO

Do you need a DI rinse function?

YES

You need a washer that is spindle rack ready. All Spindle Rack Ready units include a DI rinse function. Is your incoming DI water pressure 18 psi or greater? (Spindle racks are sold separately)



Spindle Rack Cat. No. 10002-950 (Set)

NO

Do you need a DI rinse function?

YES

Recommended VWR glassware washer: **Cat. No. 10002-858** (Spindle racks are sold separately)

NO

For incoming DI water pressure of less than 18 psi, you will need a DI booster pump. Recommended VWR glassware washer: Cat. No. 10002-874 (Spindle racks are sold separately)

YES

Is the incoming DI water pressure 18 psi or greater?

NO

Recommended VWR glassware washer: Cat. No. 10002-850

YES

Recommended VWR glassware washer: **Cat. No. 10002-860** (Spindle racks are sold separately)

NO

For incoming DI water pressure of less than 18 psi, you will need a booster pump. Recommended VWR glassware washer: **Cat. No.** 10002-876 (Spindle racks are sold separately)

YES

Is the incoming DI water pressure 18 psi or greater?

NO

Recommended VWR glassware washer: **Cat. No. 10002-852**

YES

Recommended VWR glassware washer: Cat. No. 10002-854

NO

For incoming DI water pressure of less than 18 psi, you will need a washer with a DI booster pump. Recommended VWR glassware washer:

Cat. No. 10002-870

YES

Recommended VWR glassware washer:

Cat. No. 10002-856

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For incoming DI water pressure of less than 18 psi, you will need a washer with a DI booster pump. Recommended VWR glassware washer: Cat. No. 10002-872

Freestanding Washer pictured is representational only. Spindle and standard racks cannot be used in the same unit.



Glassware washer buying guide

Vertical Spacesaver™ units

Do you need a single unit (6 ft³ volume with

stacked units (12 ft³ volume with 4 racks)?

undercounter & freestanding units

decision tree (reverse side)

Two Vertically Stacked Units: Vertical SpaceSaver™ units feature two, independent washers unit 1 (top) and unit 2 (bottom) securely stacked on top of each other in a stainless steel housing.

2 racks) or are you interested in two, vertically

START HERE:

Single Unit:

for unit 1.)

YES

You need a washer that is Spindle Rack Ready. (Spindle racks are sold separately.)

All Spindle Rack Ready units include a DI rinse function. Is your incoming DI water pressure 18 psi or greater?

NO

Do you need a DI rinse?

YES

Do you need the same Spindle Rack Ready features for unit 2?

NO

If your incoming DI water pressure is less than 18 psi, you will need a booster pump. Booster pumps are purchased separately: Cat. No. 82021-092

YES

Recommended VWR SpaceSaver[™] washer stack: Cat. No. 10002-864 (Spindle racks are sold



Spindle Rack Cat. No 10002-950 (Set)

NO

Unit 2 only will be Spindle Rack Ready. Recommended VWR SpaceSaver™ washer stack: Cat. No. 10002-862 (Spindle racks are sold separately)



Spindle Rack Cat. No. 10002-950 (Set)

When unit 2 has a DI rinse function. unit 1 must also have a DI rinse function but does not have to be Spindle Rack Ready. Recommended VWR SpaceSaver[™] washer stack is: Cat. No. 10002-862

All bottom units with DI rinse are also Spindle Rack Ready, but may be used with the included, standard racks. Is the incoming DI water pressure 18 psi or greater?

If unit 2 is a standard tap water washer, unit 1 must be the same. Recommended VWR SpaceSaver™ washer stack: Cat No. 10002-866

Recommended VWR SpaceSaver™ washer stack: Cat. No. 10002-862. However you will need to purchase a DI booster pump Cat. No. 82021-092 separately if your incoming DI water pressure is less than 18 psi.

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Vertical Stack Washer pictured is representational only. Spindle and standard racks cannot be used in the same unit.

For Unit 2: Do you need this washer to hold

later have the choice to include this option

narrow neck glassware such as volumetric or Erlenmeyer flasks? (If you select yes, you will