

Premium Quality Recycling Parts Washer

Clean parts and weapons faster and easier—even as you save money and reduce waste.



RPW-25

“The Younger Brother”

RPW-15 Parts Cleaning Station

The RPW-15 shares the same build quality and features in a smaller, more economical size. This is a vastly superior replacement to the 30 gallon “sink on a drum” found in so many shops.



CLARUS
TECHNOLOGIES

www.clarustechnologies.com

(360) 715-1356

info@clarustechnologies.com



Clarus Technologies – Premium Quality, Reduce Solvent Cost, Eliminate Solvent Disposal, Lower Operating Cost, Environmentally Friendly

The best commercial part washer isn't necessarily the costliest to operate. Only Clarus Technologies recycling part washers (RPW-25) offers ultimate quality, creates minimal waste and saves the most in daily operating costs.

Sound too good to be true? Consider Clarus Technologies' intelligent design. The one-of-a-kind cone-shaped tank and patent pending "Tortuous Path" baffle system ensure cleaner solvent and consistent flow rate. This system uses half the solvent of similar sized part washers and frees you from pricey and constant service contracts. You'll never have to dump solvent again!

What's more, Clarus Technologies part washers are overbuilt by design – with robust steel construction, oven-baked powder coatings, generous stainless steel work surfaces, and all stainless steel fasteners. Smart features like ergonomic brushes, an optional on-board sludge pump and inboard filter provide ultimate dependability.

Need a weapons cleaner? Clarus Technologies' solution applies equally well to military weapon cleaning applications, with the specialized RWC-25 Recycling Weapons Cleaner.

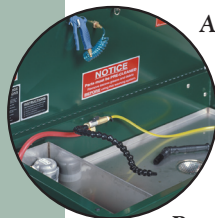
Go ahead and compare, you'll find Clarus Technologies RPW-25 lets you clean parts faster and easier – reducing waste and saving money.

RPW-25 Recycling Parts Washer:

Optional equipment shown: Air Gun, Agitation Tank, Diaphragm Pump, Halogen Light, Fluid Level Gauge, Pre-Cleaned Shelf and Second Filter System.

Regulated Shop Operated Air Gun Tool (optional):

This regulated solvent from a convenient method to remove solvent from difficult to access areas. Using the shop air or the optional onboard compressor, this air gun attaches through a built-in regulator connected to a flexible hose and ergonomic hand held air gun.



Agitator Pump and Soak Tank (optional):

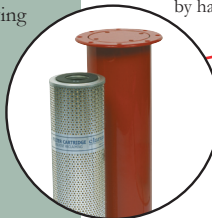
The Underwriters Laboratory (UL)- approved submersible pump agitates the solvent in the stainless steel soak tank to clean small parts.

Pre-Cleaning Shelf (optional):

A high strength stainless steel work surface acts as an extension of the part washer to pre-clean parts. The pre-clean shelf is a space for resting heavy parts and for cleaning parts prior to cleaning them with solvent. Proper pre-cleaning of parts has a direct beneficial impact on the service life of the solvent.

Zero Overflow Design:

Solvent reclaiming cartridge filters are replaceable within the tank to keep any mess inside. This view shows the stainless steel work area with an overflow design. Filter covers are removed easily by hand.

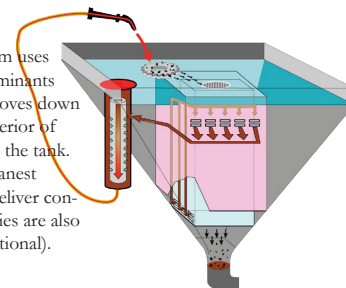


4 Micron Filters:

Long life, high quality filters fit into easy-open canister to keep your solvent clean. Add a second filter or monitor filter life with easy-to read filter gauge (optional).

Baffle System:

The patent pending "Tortuous Path" baffle system uses gravity and a slow moving fluid path to let contaminants and sludge settle out of the solvent. Fluid first moves down through the inner baffle, then up through the exterior of the baffle before the solvent is finally returned to the tank. This system allows the filter pump to pull the cleanest solvent from the top of the tank and filter it to deliver consistent, clean solvent. Stainless steel tank assemblies are also available for use with aqueous based cleaners (optional).



Halogen Light (optional):

250-watt halogen light provides a well lit work space.

Diaphragm Pump (optional):

The do-it-yourself pump system allows for the removal of sludge without spilling a single drop. This pump can also be used to pump the solvent out of the RPW-25.



RWC-25 Recycling Weapons Cleaner (optional):

Two soldiers can work side-by-side to clean and strip their weapons. This configuration includes a stainless soaking tray for weapon barrels and two ergonomically shaped solvent brushes.