



Pail Washer

PW™ Series

Kresco's Pail Washer washes the interior and exterior of open pails, offered in various models to suit all your requirements.

Overview

The Industrial Pail Washer is designed to wash the interior and the exterior of open pails ranging from ¼ to 5 gallons in size or other types of containers. An optional potholder can be used to hold smaller containers in place during washing cycle.

The Pail Washer is fully pneumatic, features all explosion proof components, and can be located in Class I, Division I hazardous areas.

Markets Served

- General manufacturing
- Aerospace and aviation
- Automotive
- Paint shop
- Wood finishing

Other Applications

- Mixer blade washing
- Hose washing
- Pump washing



Available Models

PW Series

PW1	PW2	PW4	PW8	PW12
1 or 6 cans capacity	2 pails capacity	4 pails capacity	8 pails capacity	12 pails capacity
				

Compatible Paint Pail Sizes

5 gal/19 L	1 gal/3.78 L	¼ gal/1 L
		

PW1 Model

Overview

The PW1 Pail Washer can be set for cleaning 1 x 5 gal/19L or up to 6 x 1 gal/3.78L cans.

It is made of durable galvanized steel for a long-lasting, rustproof finish.

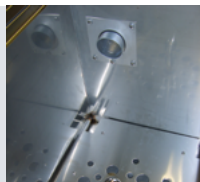


Washing Capabilities

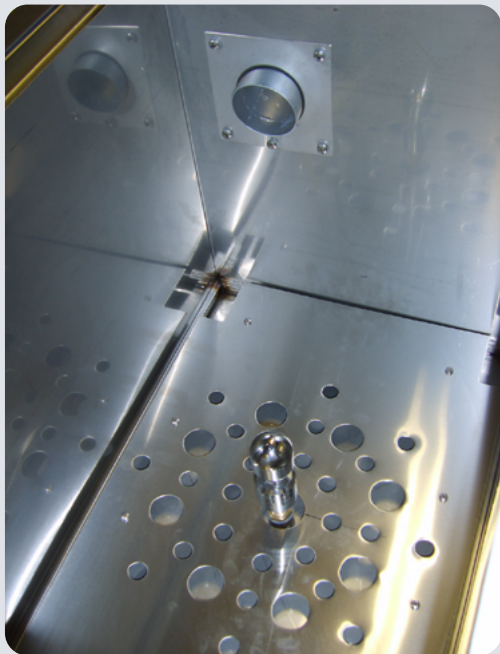
Single Pail Version

1 pail up to 5 gal/19 L

Cleans inner surfaces with one drape spray



Single jet



6 - Cans Version

6 cans up to 1 gal/3.78 L

Cleans inner surfaces with a multi jet high velocity nozzles



Multi Jet



PW1 Model

Standard Pump



Powered By Graco Air-Operated Double Diaphragm Pump

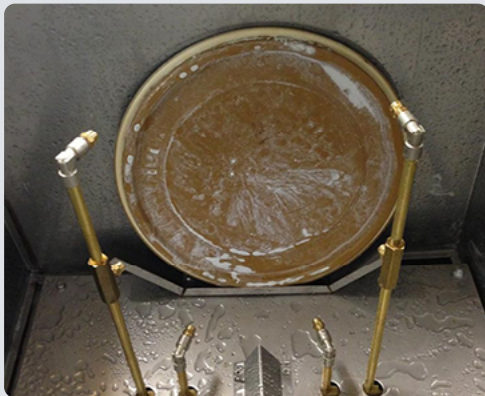
All PW Series Pail Washers are powered by Graco's high-efficiency air-operated double diaphragm pump, providing high-performance fluid delivery with very low air consumption

- Long-term 5-year warranty
- Air Consumption: < 2 cfm
- Air Input: 40-90 psi
- Output: 5 US gal per minute at 90 psi

Available Options

Lid Cleaning

Clean the lid of your pail



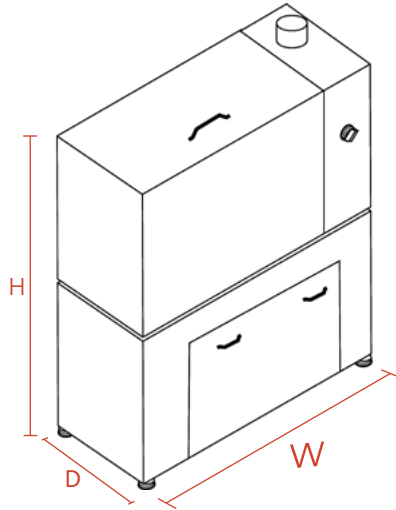
Manual Wash

Rather than automatically, you can do it manually



PW1 Model

Technical Specifications



Specifications	Model	
	Single Pail	6 - Cans
Overall Dim's H x D x W	40 1/8" x 17 1/2" x 33 1/4"	45 3/4" x 17 1/2" x 33 1/4"
Capacity	1 x 5 gal/19 L	6 x 1 gal /3.78 L
Pump capacity @ 75 psi (gal/min)	10.5	
Air input (psi)	75-100	
Air consumption (cfm)	4-7	5-9
Weight (lb)	132	143
Pump Specifications	Pump Model	
Double diaphragm pump 10.5 gal/min capacity		

PW2 To PW12 Models

Overview

Heavy-Duty PW2 to PW12 solvent washers are made of industrial quality painted steel for durable use and trouble-free.



Optional Finish

Stainless Steel Finish

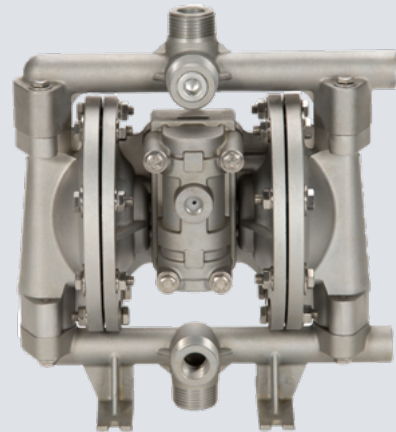
Resists solvent spills and rusting



High-Efficiency Pump

Diaphragm Pump

Powered by high-performance double diaphragm pump(s)



PW2 To PW12 Models

Available Options

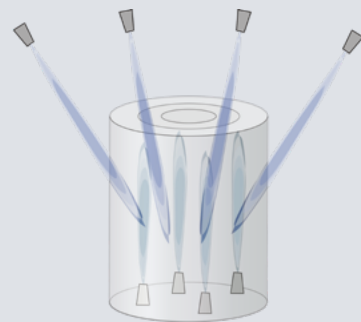
Clean Rinse Cycle

Optimize cleaning quality with a separate clean solvent drum



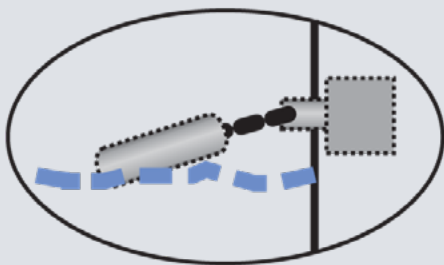
Spray Nozzles

Simultaneously cleans inner and outer surfaces



High Level Sensor

Optional sensor switch stops solvent if drain clogs



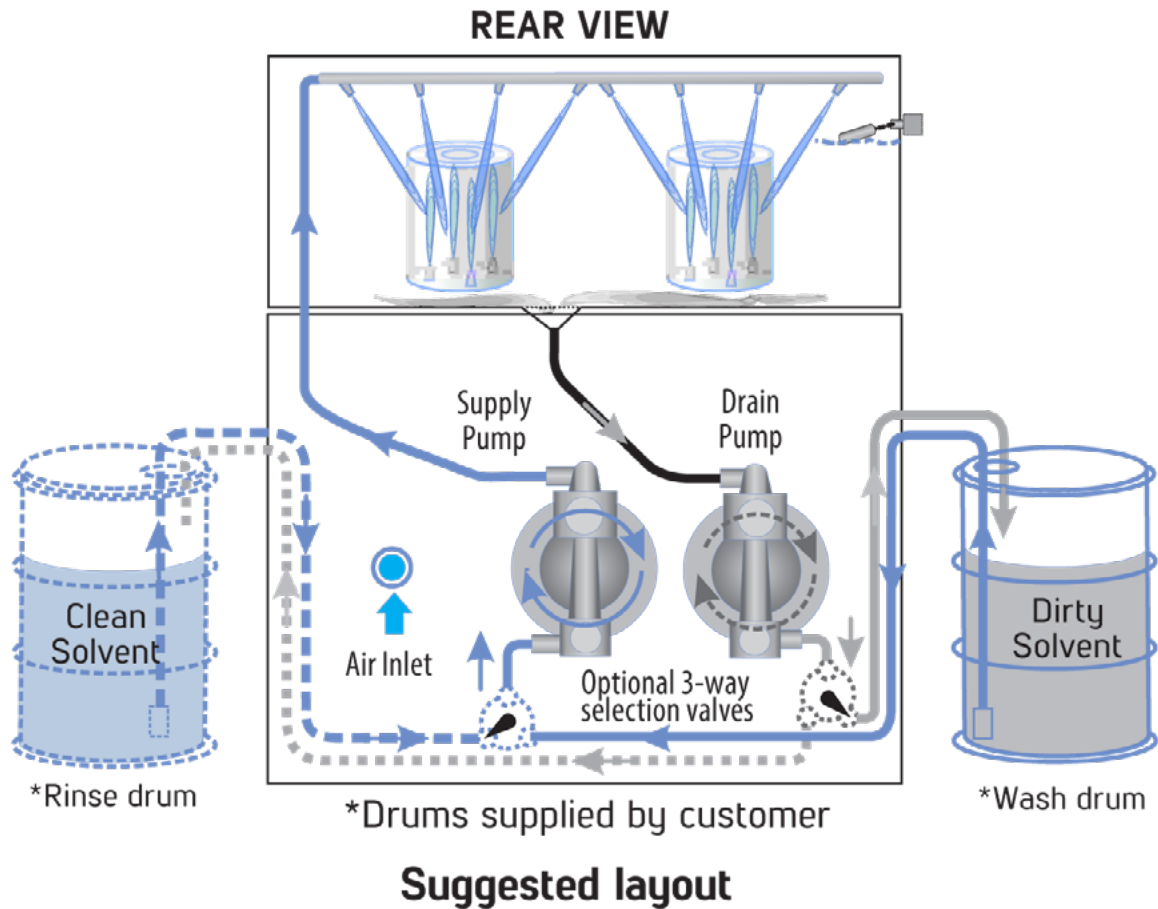
Support Grid

Maintains smaller containers in place



PW2 To PW12 Models

How it works



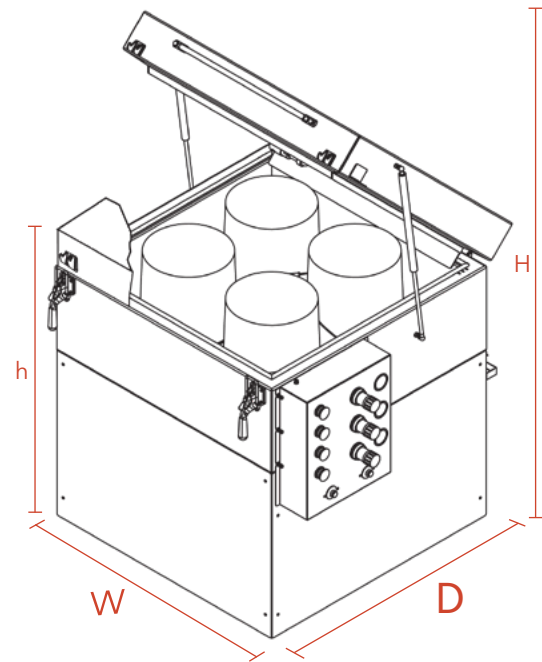
Pair it with a Solvent Recycler

Combine this pail washer with a Kresco's SR Series Solvent Recycler to reduce the operation costs and toxic wastes generated by the process.



PW2 To PW12 Models

Floor Plan



Dimensions	Model			
	PW2	PW4	PW8	PW12
Overall Dim's (cover open) H x D x W	67" x 45½" x 24 ⅜"	67" x 45½" x 72 ⅜"	67" x 45½" x 78¾"	67" x 45½" x 114 ⅛"
Overall height (closed) (h)	42'			
Capacity	2 x 5 gal/19 L	4 x 5 gal/19 L	8 x 5 gal/19 L	12 x 5 gal/19 L
Pump capacity (gal/min)	(½" =15) (1"= 48) (2"=190)			
Air input (psi)	75-100			
Air consumption (cfm)	40			
Weight (lb)	325	650	1,300	1,950

About Kresco



Kresco designs, manufactures, and supports industrial equipment for the surface treatment industries. Kresco has standard equipment designed for most applications and can customize equipment to meet or exceed your production expectations.

Sandblasting

- Sandblast Booths
- Sandblast Cabinets
- Automated Sandblasting Systems
- Abrasive Reclaiming Systems
- Pressurized Sandblasters
- Dust Collectors

Solvent Recovery

- Batch Solvent Distillers
- Continuous Flow Solvent Distillers
- Oil Cooling Systems

Shotblasting

- Roller Conveyor Blaster
- Rotary Table Blaster/Swing Table Blaster
- Spinner Hanger (Batch)
- Continuous Flow with Monorail
- Rubber and Steel Flight Tumbler Blasters
- Flow Thru Barrel Blasters
- Mesh Belt Continuous Blasters
- Monorail System Blasters
- Rim Blasters
- Preservation Line

Parts & Consumables

- Blast Nozzles
- Blast Hoses
- Abrasive Media
- Air Valves
- Abrasive Metering Valves
- Cartridge Filters
- Sludge Bags
- Safety Equipment & PPE

Painting

- Paint Spray Booths
- Powder Coating Booths
- Drying Ovens
- Air Make-Up Units

Services

- Turnkey Project Design
- Custom Design
- Full Installation
- Start-up Supervision
- Training
- Maintenance
- Retrofit & Upgrade

All systems are designed to build and they are manufactured with the highest quality standards in our manufacturing shop in Quebec, Canada.





1404, avenue de la Gare, Mascouche, QC J7K 2Z2
(877) 757-3726 | info@krescosolutions.com | krescosolutions.com