



Pot Washers



DC Pot and Utensil Washers from DC, specifically designed to accommodate a wide range of pots, pans, utensils, containers, gastronorm and baking trays.

Pot Washers
 DC57-42A
 DC57-62A
 DC67A
 DC109A



- **Robust**
- **Economical**
- **Flexible**
- **Productive**



Performance

Break tank - WRAS approved
should be fitted to machines that are to be used as commercial dishwashers and connected to the mains water supply

EasyClean filter system
maintenance friendly filters protect critical components

Self draining wash pump for improved hygiene
increases wash pressure improving results

Energy and Cost Savings

Double-skinned construction
reduces noise and heat emissions whilst lowering running costs

Removable anti-block wash and rinse arms
provides ultimate rinse coverage and increases initial response by 30% and rotation speed by 20%

Insulated boiler
improves heat retention and boiler recovery times

Reduced water consumption
produces the optimum balance between water usage and hygiene

Operation

Comes with variable (and customisable) cycle times
for maximum productivity

Simple intuitive user interface and controls
reduce user error and staff training

Selectable operation speeds
allowing simple customisation

Moulded wash tank
prevents debris build-up and assists routine maintenance

Boiler and wash tank temperature displays
provide ease-of-mind when in use

Welcome to a Cleaner World

Pot Washer Specifications



	DC57-42A	DC57-62A	DC67A	DC109A
Cycle time	60 120 150 480	60 120 180 480	180 360 540 600	180 360 540 600
Baskets (x2)	570 x 620 mm	570 x 620 mm	670 x 670 mm	1090 x 670 mm
Height	1368 mm	1690 mm	2160 mm	2160 mm
Width	670 mm	685 mm	855 mm	1335 mm
Depth	725 mm	720 mm	820 mm	785 mm
Depth with door open	1185 mm	1230 mm	1330 mm	1295 mm
Usable wash height	420 mm	620 mm	840 mm	840 mm
Drain height	65 mm	250 mm	130 mm	130 mm
Wash tank	20 L	30 L	55 L	96 L
Water usage	2.6 L	2.6 L	4.5 L	8.0 L
Wash element	2.5 kW	3.0 kW	6.0 kW	8.0 kW
Boiler element	6.0 kW	6.0 kW	9.0 kW	12.0 kW
Total load	6.5 kW	6.75 kW	12.2 kW	16.0 kW
Amps required	32A*	32A*	3N Min: 20** Max: 29	3N Min: 26** Max: 38
Detergent dosing	Optional	Optional	Optional	Optional
Rinse aid dosing	Optional	Optional	Optional	Optional
Water connection	3/4 BSP	3/4 BSP	3/4 BSP	3/4 BSP
Required water pressure	2-4 bar	2-4 bar	2-4 bar	2-4 bar
Required water flow rate	10 L per/min	10 L per/min	10 L per/min	10 L per/min
Drain pump	Optional	Optional	Optional	Optional
Internal softener*	Optional	Optional	NA	NA
Break tank (WRAS)	Included	Included	Included	Included

Where water hardness exceeds 100ppm a water softener is required.

* Three-phase (3N) configuration available upon request.

** The minimum amps per phase is based on a boiler priority configuration. The maximum amps per phase is based on the boiler and wash tank elements working in tandem.

Additional charges may apply for pot and utensil washer delivery.

Warranty: One year parts and labour. Extended warranties available - please ask your supplier.

We reserve the right to change specifications without notice.