

ON-PREMISES RIGID MOUNT WASHER-EXTRACTOR

40, 55, and 70lb



FEATURES

- Rigid mounted, 200 G-Force
- Stainless steel top, front, and side panels
- Stainless steel cylinder and tub
- Patented Cascade™ cylinder for better washability
- XControl+ – fully programmable control
- Patented Soap Hopper
- Large drain valve
- Front access to vital parts for easy maintenance
- Large door opening for easy loading and unloading
- USB plug on the back panel and control board

OPTIONS

- Third water inlet
- Steam heating



ERGONOMICAL
CONSTRUCTION



LARGE DOOR
OPENING



LOW WATER AND ENERGY
CONSUMPTION



TYPE		PA40	PA55	PA70
INNER CYLINDER				
maximum capacity	lbs	40	55	70
volume	cu ft	6.4	8.5	9.9
diameter	in	29.5	29.5	29.5
CYLINDER SPEED				
wash	rpm	42	42	42
extraction	rpm	490	490	490
G-FORCE				
		100 (standard) 200*	100 (standard) 200*	100 (standard) 200*
HEATING				
electricity (standard)	kW	(12) / 18	18	22
steam	psi	14.5-116	14.5-116	14.5-116
hot water	°F	194	194	194
Sound pressure level	dB (A)	< 65	< 65	< 65
Water valves connection	BSP	.75"	.75"	.75"
Water pressure	psi	14.5-116	14.5-116	14.5-116
Rec. water pressure	kPa	43.5-72.5	43.5-72.5	43.5-72.5
Water inlet	g/min	5.28	5.28	5.28
Drain valve	in	3	3	3
Flow amount w/drain valve	g/min	55.5	55.5	55.5
Steam valve connection	BSP	.5"	.5"	.5"
Steam pressure	psi	14.5-72.5	14.5-72.5	14.5-72.5
VOLTAGE WIRES/CIRCUIT BREAKER				
	208-240/60/1	15-9.1	15-9.2	15-9.9
DIMENSIONS				
height	in	55.5	55.5	55.5
width	in	35	35	35
depth	in	36	41.7	44.7
shipping weight	lbs	595	639	672
net weight	lbs	563	606	639
shipping dimensions				
height	in	61	61	61
width	in	36.4	36.4	36.4
depth	in	38.2	38.2	46.9
floor to bottom of door	in	18.31	18.31	18.31
floor to drain outlet center	in	5.12	5.12	5.12
side to drain outlet center	in	11.02	11.02	11.02
door opening diameter	in	18.11	18.11	18.11
AGENCY APPROVALS				
		cCSA _{US}	cCSA _{US}	cCSA _{US}

*200 G-force execution

AY15-0011

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008.

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primus

laundry equipment