ON-PREMISES RIGID MOUNT WASHER EXTRACTOR





PAN120



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FEATURES

- XControl fully programmable control
- Large door opening for easy loading and unloading
- Patented Cascade [™] cylinder for better washability
- Stainless steel top, front, and side panels
- Stainless steel cylinder and tub
- Rigid mounted, 100 G-Force
- Patented soap hopper
- Large dual drain valve
- Front access to vital parts for easy maintenance
- USB plug on the back panel and control board
- Warranty: First three years on all parts; First five years frame and cylinder shaft assembly; First five years on cylinder bearings and bearing seals (parts only)

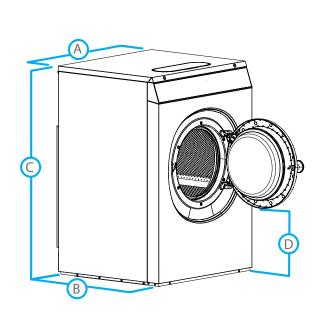
OPTIONS

- Third water inlet
- Steam heating





MODEL	PAN120
CONTROL OPTION	XControl+
CAPACITY - Ib (kg)	120 (54)
OVERALL WIDTH - in (mm)	41.73 (1060)
OVERALL DEPTH - in (mm)	51.77 (1315)
OVERALL HEIGHT - in (mm)	59.05 (1500)
CYLINDER DIAMETER - in (mm)	35.98 (914)
CYLINDER VOLUME - cu. ft (liters)	18.36 (520)
DOOR OPENING SIZE - in (mm)	18.31 (465)
DOOR BOTTOM TO FLOOR - in (mm)	18.31 (465)
WASH SPEED - RPM	38
EXTRACT SPEED - RPM	440
EXTRACT G-FORCE	100
SOUND PRESSURE LEVEL - dB (A)	< 65
WATER VALVE CONNECTION - NPT*	1″
RECOMMENDED WATER PRESSURE - psi	44-73
WATER INLET (EACH) - g/min	48.34
DUAL DRAIN VALVE - in (mm)	3 (76)
FLOW AMOUNT W/ DRAIN VALVE - g/min	110
FLOOR TO DRAIN OUTLET CENTER - in (mm)	4.72 (120)
FROM BACK, RIGHT SIDE TO DRAIN OUTLET CENTER - in (mm)	12.52 (318)
FROM BACK, LEFT SIDE TO DRAIN OUTLET CENTER - in (mm)	10.27 (261)
VOLTAGE/CIRCUIT BREAKER 200-240/60/1/3** - FLA	20-16
440-480/60/3	15-9.6
SHIPPING DIMENSIONS APPROX in (mm) Width	43.31 (1100)
Depth	54.53 (1385)
Height	66.93 (1700)
NET WEIGHT - lb (kg)	1146 (520)
SHIPPING WEIGHT - lb (kg)	1257 (570)
AGENCY APPROVALS	cCSAus
*Fill bases provided to convert RSP at machine to NPT supply	connection



DIN	ENSIONS	PAN120
A.	OVERALL WIDTH - in (mm)	41.73 (1060)
В.	OVERALL DEPTH - in (mm)	51.77 (1315)
C.	OVERALL HEIGHT - in (mm)	59.05 (1500)
D.	DOOR BOTTOM TO FLOOR - in (mm)	18.31 (465)

*Fill hoses provided to convert BSP at machine to NPT supply connection.

**Operates on single or three phase systems as single phase.

