

MODEL	Units		HP-60		
	Metric	US			
CAPACITY:					
Loading factor	1:10	kg	lbs	27.4	60
	1:12	kg	lbs	22.8	50.2
	1:13	kg	lbs	21.1	46.4
OVERALL DIMENSIONS:					
Width		mm	in	880	34.6
Height		mm	in	1650	65
Depth		mm	in	1190	47
WEIGHT AND SHIPPING INFORMATION:					
Net Weight		kg	lbs	660	1450
Domestic shipping weight		kg	lbs	720	1584
CYLINDER INFORMATION:					
Diameter		mm	in	790	31.1
Depth		mm	in	560	22
Volume		liters	cu ft	274	9.7
Perforation size		mm	in	4.8	0.188
CYLINDER SPEEDS (Programmable):					
Wash		rpm	g	43	0.8
Distribution		rpm	g	67	2
Intermediate extraction		rpm	g	583	150
High extract 1		rpm	g	673	200
High extract 2		rpm	g	753	250
High extract 3		rpm	g	890	300
DOOR OPENING AND HEIGHT:					
Diameter		mm	in	450	17.7
Height of door bottom above floor		mm	in	569	22.4
DRIVE INFORMATION:					
Number of motors		Number		1	
Size of motor		kW	Hp	3.7	5
WATER INLETS and CONSUMPTION:					
Hot water size		DN	in	20	3/4
Cold water size		DN	in	20	3/4
Additional water Inlet		DN	in	20	3/4
Average HOT water consumption/ cycle		liters	gal	223	59
Average COLD water consumption/cycle		liters	gal	106	28
DRAIN OUTLETS AND CAPACITY:					
Number of drains standard		Number		1	
Number of drains optional (water re-use)		Number		1	
Drain size		mm	in	76.2	3
Drain capacity		liter/min	gpm	246	65
STEAM INLET and CONSUMPTION:					
Steam inlet size		DN	in	13	1/2
Required steam to heat bath 10F (5.55C)LOW		kg	lbs	8.4	3.8
Required steam to heat bath 10F (5.55C)HIGH		kg	lbs	9.2	4.2
Average Steam consumption per cycle		kg	BHP	35	2.2
ELECTRICAL REQUIREMENTS					
200-240V, 50/60Hz		Max Amps	Breaker	14	15
380-480V, 50/60Hz		Max Amps	Breaker	7	15

Due to our policy of ongoing improvements, all specifications are subject to change with