



Medical Barrier Washers Steam or Electrically Heated With High Speed Extraction

SEVE Medical Barrier Washing Machines are heavily constructed in stainless steel. All models are fitted with an Invertor drive for smooth operation, long service life and variable speed extraction. They are available with Steam or Electric Heating. They are fitted with a fully automatic programmable micro computer controller. Chemicals can be injected by automatic chemical dosing equipment. All models are soft mounted with high speed extraction.





Medical Barrier Washers

Models BWE 15 / 25 / 35 have 1 Open Pocket. Models BWE 50 / 100 have a Divided Pocket.

	Unit	BWE 15	BWE 25	BWE 35	BWE 50	BWE 100
Rated Load	kg	15	25	35	50	100
Drum Diameter	mm	750	750	850	900	1100
Drum Volume	Litres	146	244	348	485	990
Washing Speed	rpm	34	34	34	36	33
Extraction Speed	rpm	850	850	850	800	750
G Force	Factor	335	320	330	310	315
Motor Power	kw	2.2	3.0	4.0	5.5	11.0
Electrical Heating	kw	12	18	27	36	N/A
Machine Dimensions						
Width	mm	1500	1650	1700	1800	2120
Depth	mm	1300	1300	1500	1500	1640
Height	mm	1650	1650	1850	1850	2040
Mass	kg	1150	1400	1650	2000	3400
Consumption Per Cycle						
Electricity Consumption	kw / hr	5.5	7.5	9.0	14.0	N/A
Steam Consumption	kg / hr	9	16	24	30	65
Water Consumption	m ³	210	340	475	605	1485

E & OE. Models and specifications subject to change without prior notice.

