



Hard Mounted Washers With Variable and High Speed Extraction

The SEVE HM Series of High Speed washer extractors are Hard Mounted machines. They are heavily constructed to handle high speed extraction without the need for a suspension system, as used in alternative makes.

Advantages:

Advantages of a fixed or hard mounted washer extractor are:

- Less expensive to buy as they do not have the extra cost of the suspension system.
- There are few moving parts, therefore there is less to go wrong.
- One can avoid the cost of having to replace suspension components when they fail.

Features:

- Heavy duty fully stainless steel construction.
- Easy to use fully programmable computer controls with an inverter drive running one motor.
- Very efficient in the use of energy, water and chemicals due to the excellent aspect ratio of the drum and sump design.
- The extraction speeds are variable.
- They can be fitted with automatic liquid chemical dosing systems.





SEVE Hard Mounted Machine Models

	Unit	HM55	HM35	HM23	HM15	HM12
Rated Load	kg	55	35	23	15	12
Cylinder Size	mm	ø 955*700	ø 940*500	ø 750*540	ø 750*340	ø 750*280
Washing Speed	rpm	36	36	38	38	38
Extraction Speed	rpm	750	750	750	750	750
Motor Power	kw	7.5	5.5	3	2.2	2
Element Power	kw	36	24	21	15	12
Machine Dimensions						
Width	mm	1200	1100	990	990	990
Depth	mm	1510	1320	1260	1040	1000
Height	mm	1600	1510	1460	1460	1460
Mass	kg	1500	1100	850	500	420
Consumption Per Cycle						
Electricity Consumption	kw / hr	14.0	9.0	7.5	5.5	4.5
Steam Consumption	kg	40	30	20	12.5	10
Water Consumption	m ³	0.6	0.5	0.4	0.35	0.3

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

