



SERVICE | EXCELLENCE | VALUE | EFFICIENCY

XGQ-Series Washer

XGQ-15F Industrial Washer Extractor

SEVE XGQ soft-mount washer extractors are high quality machines and built for the demands of high volume laundries. Fully programmable computer controls make for easy operation without sacrificing wash program flexibility. Advanced inverter drive technology ensures only as much electrical power as absolutely necessary is used, while the intelligent wash drum design has resulted in an excellent aspect ratio for the lowest consumption of energy, water and chemicals.

Key Features

- Programmable computer control with clear display.
- All models fitted with inverter drive.
- Suspension and shock absorption system to minimise noise and vibration.
- Simple installation with no need for special floor requirements.
- Heavy duty construction stainless steel construction.
- Compatible with automatic chemical dosing up to 5 ports.

Essential Data

- Capacity: 15kg
- Net Weight: 360kg
- Heating Source: Electric
- Heating Power: 9 kW
- Power Supply: 400v/50Hz/3N



Technical Specifications

Models	XGQ15	XGQ25	XGQ35	XGQ55	XGQ80	XGQ100	XGQ120
Rated Load (kg)	15	25	35	55	80	100	120
Cylinder Size	438 x Ø660	540 x Ø750	500 x Ø940	700 x Ø955	820xØ1078	746xØ1310	1030xØ1220
Wash Speed (rpm)	48	38	36	36	44	42	42
Extraction Speed (rpm)	1000	850	750	750	760	750	750
Motor Power (kW)	1.5	3	5.5	7.5	15	18.5	22
Heating Power (kW)	9	21	27	36	-	-	-
Water Inlet (in)	¾	1	1	1	1.5	2	2
Drain Outlet (mm)	Ø75	Ø75	Ø75	Ø75	Ø125	Ø125	Ø125
CONSUMPTION PER CYCLE *							
Water (l)	85	142	200	314	457	557	693
Electricity (kW)	1.46	1.24	1.79	2.59	2.6	3.55	4.37
Steam (kg)	11	15	22	30	52	45	60
DIMENSIONS							
Width (mm)	880	1270	1350	1530	1619	1770	1770
Height (mm)	1413	1540	1700	1700	1962	2058	2058
Depth (mm)	858	1220	1440	1440	1700	1790	1860
Net Weight (kg)	360	1000	1500	1700	2600	3000	3300

* Cold water temp. 15°C and hot water temp. 60°C.

Due to continuous product improvements, design and specifications are subject to change without prior notice. E & OE.