



PROVEN PERFORMER

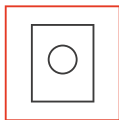
On-Premises Hardmount Washer-Extractors SC020, SC030, SC040, SC060, SC080, SC100

Features

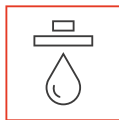
- Rigid mounted, normal spin, 100G factor
- Stainless steel top and front panel
- Stainless steel drum and tub
- High capacity water inlets
- Large drain valve
- Large door opening for easy loading & unloading
- Industry-leading flexible water level settings
- Patented Fill and Drain leak detection saves water
- Lighter, computer-optimized frame
- Designed to reduce sound and vibration levels
- Quantum™ Gold Control
 - easy to operate, easy to program
 - flexibility of 30 programmable cycles
- Quantum™ Standard Control
 - four cycle selections
 - two water levels and manual programming
 - maximum extraction speed of 100G factor

Options

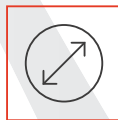
- 200G factor (20-80)
- 165G factor (100)
- Stainless steel side panels
- Chrome door
- Steam heating version
- Electrical heating version



ROBUST DESIGN



LARGE DRAIN VALVE



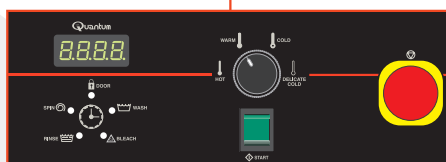
LARGE DOOR OPENING



LOW WATER CONSUMPTION



Quantum™ Gold Control



Quantum™ Standard Control



SC020

	SC020	SC030	SC040	SC060	SC080	SC100
Innerdrum						
capacity 10:1 kg	7.9	11.9	17.8	25.5	36.5	43.4
Capacity 9:1 kg	8.8	13.2	19.8	28.3	40.6	48.2
Volume litres	79.3	118.9	178.4	254.9	365.3	434
Diameter mm	533	610	667	762	914	916
Motor						
Frequency controlled	Yes	Yes	Yes	Yes	Yes	Yes
Drum speed						
Wash rpm	51	48	46	43	39	39
Spin speed rpm	301	282	269	252	230	230
Highest spin speed rpm	819	766	733	686	626	568
(Max) G-factor	200	200	200	200	200	165
Programmer						
Type of control	Gold/Standard	Gold/Standard	Gold/Standard	Gold/Standard	Gold/Standard	Gold/Standard
Cabinet						
Cabinet	Stainless steel front panel	Stainless steel front panel	Stainless steel front panel	Stainless steel front panel	Stainless steel front panel	Stainless steel front panel
Heating						
Electric heating kW	7.8	7.8	15.5	15.5	20.5	20.5
Steam bar or Steam high pressure bar	2.0-5.4	2.0-5.4	2.0-5.4	2.0-5.4	2.0-5.4	2.0-5.4
Hot water C°	Max 90°C	Max 90°C	Max 90°C	Max 90°C	Max 90°C	Max 90°C
Sound pressure level dB(A)	58 / 61	58 / 66	58 / 66	58 / 66	58 / 76	58 / 73
Rec. Water pressure Bar	1.4-5.7	1.4-5.7	1.4-5.7	1.4-5.7	1.4-5.7	1.4-5.7
Connection						
Water inlet BSP	¾"	¾"	¾"	¾"	¾"	¾"
Steam inlet NPT	½"	½"	½"	½"	½"	½"
Drain mm	51	51	51	51	51	51
Flow amount with drain valve l/min	95	114	151	189	208	208
Steam pressure Bar	2.0-5.4	2.0-5.4	2.0-5.4	2.0-5.4	2.0-5.4	2.0-5.4
Power						
Electrical requirements (without heating element) V Hz	1x230V 50/60 Hz 3x230V 50/60 Hz 3x400V+N 50/60 Hz	1x230V 50/60 Hz 3x230V 50/60 Hz 3x400V+N 50/60 Hz	1x230V 50/60 Hz 3x230V 50/60 Hz 3x400V+N 50/60 Hz	1x230V 50/60 Hz 3x230V 50/60 Hz 3x400V+N 50/60 Hz	1x230V 50/60 Hz 3x230V 50/60 Hz 3x400V+N 50/60 Hz	1x230V 50/60 Hz 3x230V 50/60 Hz 3x400V+N 50/60 Hz
Full load amps (without heating element) A	1x230V 50/60 Hz - 4 3x230V 50/60 Hz - 3 3x400V+N 50/60 Hz - 2	1x230V 50/60 Hz - 6 3x230V 50/60 Hz - 4 3x400V+N 50/60 Hz - 3	1x230V 50/60 Hz - 7 3x230V 50/60 Hz - 4 3x400V+N 50/60 Hz - 3	1x230V 50/60 Hz - 10 3x230V 50/60 Hz - 6 3x400V+N 50/60 Hz - 4	1x230V 50/60 Hz - 15 3x230V 50/60 Hz - 9 3x400V+N 50/60 Hz - 6	1x230V 50/60 Hz - 16 3x230V 50/60 Hz - 10 3x400V+N 50/60 Hz - 7
Breaker (without heating element) A	1x230V 50/60 Hz - 16 3x230V 50/60 Hz - 16 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16	1x230V 50/60 Hz - 16 3x230V 50/60 Hz - 16 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16	1x230V 50/60 Hz - 16 3x230V 50/60 Hz - 16 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16	1x230V 50/60 Hz - 16 3x230V 50/60 Hz - 16 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16	1x230V 50/60 Hz - 20 3x230V 50/60 Hz - 16 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16	1x230V 50/60 Hz - 20 3x230V 50/60 Hz - 16 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16
Electrical requirements (with heating element) V Hz	3x230V 50/60 Hz 3x400V+N 50/60 Hz 3x440-480V 50/60 Hz	3x230V 50/60 Hz 3x400V+N 50/60 Hz 3x440-480V 50/60 Hz	3x230V 50/60 Hz 3x400V+N 50/60 Hz 3x440-480V 50/60 Hz	3x230V 50/60 Hz 3x400V+N 50/60 Hz 3x440-480V 50/60 Hz	3x230V 50/60 Hz 3x400V+N 50/60 Hz 3x440-480V 50/60 Hz	3x230V 50/60 Hz 3x400V+N 50/60 Hz 3x440-480V 50/60 Hz
Full load amps (with heating element) A	3x230V 50/60 Hz - 21 3x400V+N 50/60 Hz - 13 3x440-480V 50/60 Hz - 11	3x230V 50/60 Hz - 22 3x400V+N 50/60 Hz - 13 3x440-480V 50/60 Hz - 11	3x230V 50/60 Hz - 42 3x400V+N 50/60 Hz - 22 3x440-480V 50/60 Hz - 22	3x230V 50/60 Hz - 43 3x400V+N 50/60 Hz - 25 3x440-480V 50/60 Hz - 22	3x230V 50/60 Hz - 72 3x400V+N 50/60 Hz - 33 3x440-480V 50/60 Hz - 37	3x230V 50/60 Hz - 74 3x400V+N 50/60 Hz - 34 3x440-480V 50/60 Hz - 37
Breaker (with heating element) A	3x230V 50/60 Hz - 25 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16	3x230V 50/60 Hz - 25 3x400V+N 50/60 Hz - 16 3x440-480V 50/60 Hz - 16	3x230V 50/60 Hz - 50 3x400V+N 50/60 Hz - 32 3x440-480V 50/60 Hz - 32	3x230V 50/60 Hz - 50 3x400V+N 50/60 Hz - 32 3x440-480V 50/60 Hz - 32	3x230V 50/60 Hz - 80 3x400V+N 50/60 Hz - 40 3x440-480V 50/60 Hz - 40	3x230V 50/60 Hz - 80 3x400V+N 50/60 Hz - 40 3x440-480V 50/60 Hz - 40
Heating element kW	7.8	7.8	15.5	15.5	20.5	20.5
Transport data						
Gross weight kg	166	225	268	338	572	594
Net weight kg	152	209	249	315	549	572
Dimensions HxWxD mm	1092x660x784	1142x737x896	1199x778x1073	1267x865x1135	1426x1054x1234	1426x1054x1336
Packaging dimension HxWxD mm	1256x711x859	1303x800x973	1361x826x1105	1430x953x1191	1488x1118x1384	1488x1118x1486
Shipping volume m ³	0.767	1.014	1.242	1.623	2.302	2.472



Dimensions

	Height	Width	Depth
SC020	1092	660	784
SC030	1143	737	896
SC040	1199	778	1073
SC060	1267	865	1135
SC080	1427	1054	1234
SC100	1427	1054	1336

All measurements are in mm.

