

SPIRIT TOPLINE WASHING MACHINES FOR APARTMENT BLOCKS

Name of brand	Schulthess		
Model name	Spirit topLine 740	Spirit topLine 730	Spirit topLine 710
Product number	8740.1	8730.1	8710.1
Max. rated capacity	kg 9	8	8
Category	Washing machine	Washing machine	Washing machine
Appliance type	Front loader	Front loader	Front loader
Efficiency and consumption¹⁾			
Energy efficiency class	from A+++ to D	A+++ (-30%)	A+++ (-30%)
Annual energy consumption	kWh 150	135	135
Energy consumption for standard programme 60/60%/40% ⁷⁾	kWh 0,85 / 0,67 / 0,44	0,76 / 0,60 / 0,39	0,76 / 0,60 / 0,39
Standby consumption, switched on/switched off state ⁸⁾	W 0,15 / 0,15	0,15 / 0,15	0,15 / 0,15
Annual water consumption	l 11000	9900	9900
Usage properties			
Spinning efficiency class ¹⁾	from A to G	A	A
Maximum spin speed ¹⁾	rpm 1600	1600	1500
Residual moisture ^{1) 2)}	% 43	43	44
Standard programme referenced by the information on the label and the data sheet	Cotton 40°/60° with arrow	Cotton 40°/60° with arrow	Cotton 40°/60° with arrow
Programme length of the standard programme 60/60%/40% ⁷⁾	min 169 / 169 / 169	169 / 169 / 169	169 / 169 / 169
Automatic switch-off period	min 5	5	5
Noise ⁶⁾			
Wash	dB(A) re1pW 48	48	49
Spinning	dB(A) re1pW 73	73	72
Construction			
Built-in appliance	–	–	–
Stand-alone unit with work surface	•	•	•
Stand-alone unit, can be built in	•	•	•
Door hinge ³⁾	l/r/c	l/r/c	l/r/c
Measuring appliance⁴⁾			
Height	cm 90	90	90
Width	cm 63	63	63
Depth including distance from wall	cm 72	72	72
Height for built-in installation	cm 90,5	90,5	90,5
Depth with door open (front loader)	cm 116	116	116
Depth with door open (front loader)	cm 1	1	1
Weight when empty	kg 102	100	100
Electrical connection⁵⁾			
Voltage	V / Hz 400 3N~ / 400 2N~	400 2N~ / 230 1N~	400 2N~ / 230 1N~
Connected value	kW 4,8 / 2,5	4,4 / 2,1	4,4 / 2,1
Fuse protection	A 10 / 10	10 / 10	10 / 10
Water connection			
Pressure hose G¾"	•	•	•
Connectable to cold/warm water 70 °C (option)	•/Option	•/Option	•/Option
Connectable to soft/rain water (option)	Option	Option	–
Water pressure	bar 1 – 10	1 – 10	1 – 10
Safety and customer service			
Country of origin	CH	CH	CH
Warranty ⁹⁾	years 2	2	2
Name and address of supplier	Schulthess Maschinen AG, 8633 Wolfhausen / ZH		
Equipment			
Wash programme			
30 °C Wool	min 38	39	39
30 °C Quickwash	min 15	15	–
40 °C Mixed laundry	min 57	59	59
40 °C Cotton	min 61	61	57
40 °C Cotton Express	min 24	25	25
60 °C Cotton	min 68	71	67
40 °C / 60 °C 3D-Powerclean	min 54 / 55	57	57
Favorites for your 6 favorite programmes	–	–	–
Preset time	up to 7 days	•	•
Load detection / soil level sensor	•/•	•/•	–/–
Silent motor	•	•	•
Chromium-plated metal door	•	•	•
LED drum lighting	•	•	•
Heating elements	2	2	2
Automatic door opening	•	•	•
Loading opening	cm front, Ø 34	front, Ø 34	front, Ø 34
Connection cable	m 1,6	1,6	1,6
Inlet hose with fine filter	m 1,5	1,5	1,5
Drain hose with bend	m 1,5	1,5	1,5
Wash bag (for game pieces, underwear, etc.)	–	–	–

Explanations • available or yes – not available or no

- Values determined as per the applicable standard EN 60456. The annual energy and annual water consumption are based on 220 standard wash cycles (60 °C, 40 °C, full and partial loads) as well as consumption of low-power operating modes.
- A water extraction level of 100% means that in 1 kg of laundry (dry weight), 1 kg of water is still left in the water after the spin. The lower the percentage, the less wet the laundry will be.
- Door hinge l = left, r = right, c = can be changed. Example l/r/c means that the machine is delivered with the door opening to the left, but the direction of opening can be changed.
- Niche dimensions for built-in units. Further dimensions are shown in the brochures.
- Information on switchover options may be found in the brochures.

- In the standard programme «Cotton 60 °C» with a full load.
- 60 / 60% / 40% indicates the standard programmes for «Cotton 60 °C» with a full load or «Cotton 60 °C / 40 °C» for a partial load.
- 3,76 W when the machine is not configured to turn off automatically.
- Outside Switzerland: 1 year
- Appliance model S with type 23 plug



The standardised product declaration conforms to the guidelines published by the FEA (Swiss Association of the Domestic Electrical Appliances Industry). The product declaration is based on the standards of the IEC International Electrotechnical Commission (TC 59).