

Washing machine – Professional proLite

topLine



Quick and easy: This is the Schulthess proLite Collection. This collection is made for small businesses – such as laundrettes – and has everything that makes it indispensable for these industries. With tools specially developed for them, dispensing detergent, doing the laundry and paying for washing are child's play. This is Schulthess magic.

Models – All machines are equipped with a stainless steel wash drum.



**topLine prime+
Carbon**
ANA1.110



**topLine prime
Stone**
ANA1.109



**topLine
Stone**
ANA0.109



**topLine Mop
Stone**
AJA0.109

Model name	topLine prime+	topLine prime	topLine	topLine Mop
Housing color	Carbon	Stone	Stone	Stone
Door color	Ink	Ink	Ink	Ink
Nominal capacity kg	8	8	8	7
Spin speed rpm	1600	1600	1400	1400
Door hinge	selectable l/r	selectable l/r	left	left
Supply voltage V	400	400	230	400
Aquasafe				
Aquastop				
Favorite button	•	•		•
Standard washing programs	•	•	•	•
Special washing program groups	3 Proficlean Wetclean Disinfection	3 Proficlean Wetclean Disinfection	0	3 Proficlean Wetclean Disinfection

Technical data Washing machine topLine

Brand names		Schulthess	Schulthess	Schulthess
Model name		topLine prime+	topLine prime	topLine Mop
Product number		ANA1.110	ANA1.109	ANA0.109
Basic data				
Nominal capacity	kg	8	8	7
Height	cm	90	90	90
Width	cm	63	63	63
Depth including wall clearance	cm	72	72	72
Depth with door open (including wall clearance)	cm	116	116	116
Weight empty	kg	102	102	100
EFilling opening	cm	34	34	34
Spin speed	rpm	1600	1400	1400
Energy efficiency class	(A to G)			
Spin efficiency class	(A to G)			
Airborne noise emission class	(A to D)			
Energy efficiency index	(EEI)			
Energy consumption per year	kWh			
Water consumption per operating cycle	L			
Airborne noise emission during spinning	dB (A)			
Program duration (rated capacity) for the energy label				
Supply voltage	V	400 2N	230 1N	400 2N
Mains frequency 50Hz		•	•	•
Mains frequency 50/60Hz				
Connected loads	kW	4.4	2.3	4
Fuse protection	A	10	10	10
Heat output (per heating element)	kW	1.9/2.3	2.1/-	1.9/1.9
Connection cable	mm ²	2LNPE 1.5	1LNPE 1.5	2LNPE 1.5
Flex		•	W	•
T12 plug (230V / 10A)			W	
T15 plug (400V / 10A)				
CEE 7/7 type E+F – Schuko plug (230V / 16A)			W	
Type I – China plug (230V / 10A)				
BS1363 – UK plug (230V / 13A)				
Country of manufacture		CH	CH	CH
Power consumption in				
– off mode	W			
– standby mode	W			
– time preset	W			
– connected standby mode	W			
Features				
Circulation pump				
Drain pump	W	W	W	W
Drain valve	W	W	W	W
LED drum lighting				
Dirt sensor				
Load/dosing display (load measurement)				
Acoustic package				
Water connection UK (WRAS components)				
3-way valve (sluice)				
Door hinge on the left (standard)	W	•	•	•
Door hinge on the right	W			
Water inlet hose (Aquaprotect)	•	•	•	•
Aquasafe				
Aquastop				
Wasseranschluss UK				
Additional valve for hot water connection	O			
Additional valve for soft/rainwater connection				
Connectivity	O	O	O	O
Connectivity with RFID and Ethernet	O	O	O	O
CRM (Card Reader Module)	O	O	O	O
Connection for 8 liquid detergent dosing pumps	O	O	O	O
Door bellows EPDM (Standard)	W	W	W	W
Door bellows silicone	W	W	W	W
Door concept SMAG Homecare				
Door concept SMAG proLite	•	•	•	•
Additional appliance data				
Name and address of provider		Schulthess Maschinen AG, CH-6330 Cham ZG	Schulthess Maschinen AG, CH-6330 Cham ZG	Schulthess Maschinen AG, CH-6330 Cham ZG

Explanations • = permanently integrated O = optional W = selectable