



	maxLine 16 E	maxLine 26 E
	161 l	262 l
1:10	16 kg	26 kg

Equipment

- Version without the use of compressed air
- Capacity of 16 and 26 kg
- Automatic outer door locking system and positioning of the drum
- Frequency controlled motor
- Freely programmable control
- Flexible functioning because of inbuilt springs
- 1-compartment inner drum
- Machine housing of stainless steel (quality AISI 304)
- Inner and outer drum made of stainless steel (quality AISI 304)
- Touch color control
- 2nd display clean side
- 3 water connections
- External dosing pump connection
- In wall mount profile

Options

- Stainless steel pedestal (150 mm)
- pH water sampling tap
- HMSS Editor for programming
- HMSS Hygiene Monitoring Software System (License for 4 machines)
- AWS – Automatic Weighing System

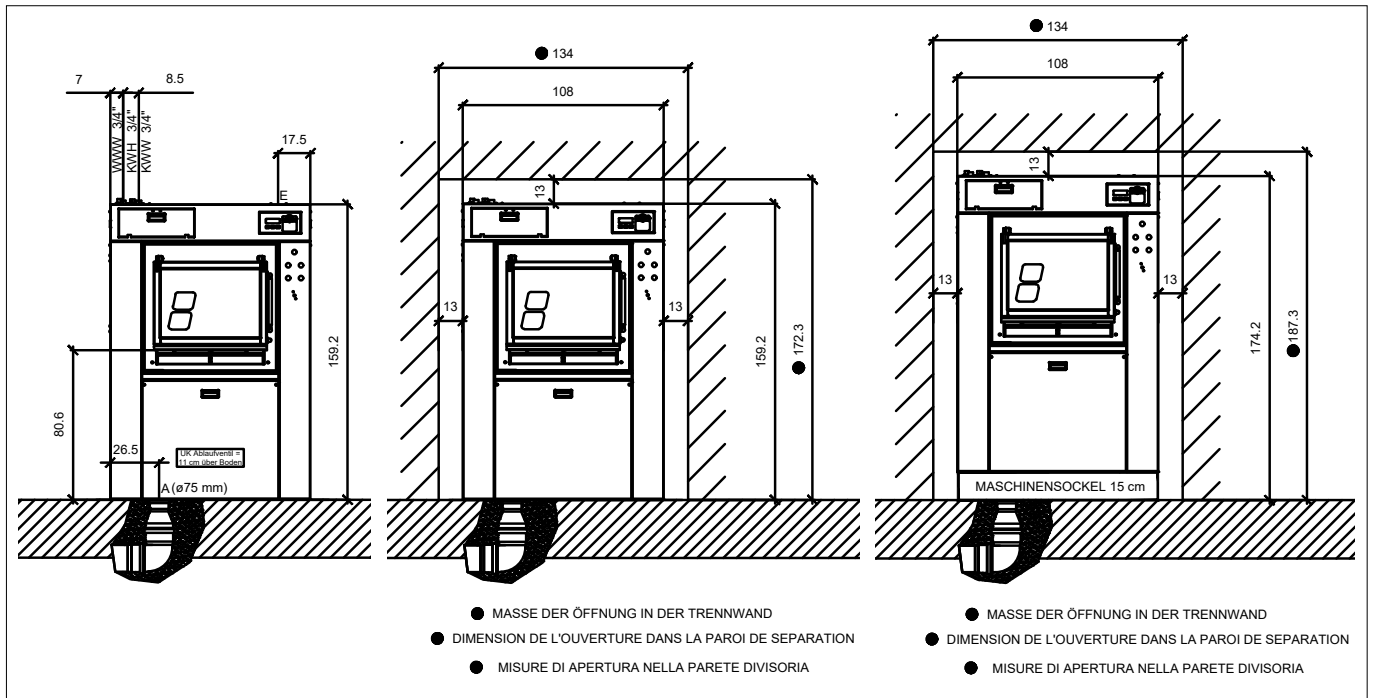
Property and benefits

- Designed for private laundries, nursing and care homes, hospitals, hotels and many more Hygienic or Clean Room installation (in-wall mount profile, protection from spreading bacteria, avoiding linen contamination, providing max. desinfection)
- Robust and high-quality stainless steel housing (quality AISI 304/316)
- Maximum safety due to mechanical brake for inner drum positioning
- Easy and ergonomic use (automatic locking/unlocking of outer drum door, different compartment partition)
- Environmentally friendly technology (Automatic Weighing System, Water Recycling System)
- Controls and monitoring (free programmable controllers – 10 standard programmes and over 240 own programmes, Hygienic Monitoring Software System – HMSS)

Technical data maxLine 16 E / 26 E

Company or brand name		Schulthess	
Device type		Barrier machine	
Type or sales description		maxLine 16 E	maxLine 26 E
Product no.		Y1500.1	Y1501.1
Capacity			
Filling factor (1:10)	kg	16	26
Drum			
Drum diameter	mm	680	800
Drum depth	mm	620	600
Drum volume	l	161	262
Spin speed	rpm	990	915
g-factor		373	375
Electrical installation			
Supply voltage		400 V 3N~ / 50 Hz	400 V 3N~ / 50 Hz
Connected load	kW	17,3	28,5
No. of heating elements		3	6
Electical heating	kW	15	24
Drive	kW	2,3	4,5
Protection	AT	35	50
Sanitary installation			
Cold water	l/min	60	120
Hot water max. 75 °C	l/min	60	120
Cold water – soft	l/min	60	120
Cold water	Inch	¾"	¾"
Hot water	Inch	¾"	¾"
Cold water – soft	Inch	¾"	¾"
Drain			
Drain Ø	mm	75	75
Flow rate	l/min	260	260
Max. temp.	°C	75	75
Compressed air			
Compressed air	l/min	–	–
Compressed air Ø	mm	–	–
Pressure	bar	–	–
Dimensions and Weight			
Width	mm	1080	1250
Depth	mm	980	1100
Height	mm	1593	1668
Net weight	kg	625	750
Floor loading	kg/m²	681	659

maxLine 16 E



maxLine 26 E

