

Facts and figures at a glance

Technical specifications

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Medical Supplies since 1953

The Pro and Prime Line guarantee fast sterilization tailored to your needs with a wide range of programs:

Programs of Pro Line		Vacuclave 118 operating times (at minimum to maximum load) *	Vacuclave 123 operating times (at minimum to maximum load) *	Drying (time controlled)
Universal-B	134 °C, holding time: 5,5 min	22 – 27 min	24 – 31 min	20 min
Quick-S	134 °C, holding time: 3,5 min	15 – 18 min	16 – 20 min	5 min
Quick-B	134 °C, holding time: 5,5 min	22 – 25 min	24 – 27 min	10 min
Gentle-B	121 °C, holding time: 20,5 min	37 – 42 min	39 – 47 min	20 min
Prion-B	134 °C, holding time: 20,5 min	37 – 42 min	37 – 48 min	20 min

Programs of Prime Line		Vacuclave 318 operating times (at minimum to maximum load) *	Vacuclave 323 operating times (at minimum to maximum load) *	Drying	
				DRYtelligence**	time controlled
Universal-B	134 °C, holding time: 5,5 min	22 – 27 min	24 – 31 min	> 5 min	20 min
Quick-S	134 °C, holding time: 3,5 min	15 – 18 min	16 – 20 min	> 5 min	5 min
Quick-B	134 °C, holding time: 5,5 min	22 – 25 min	24 – 27 min	> 5 min	10 min
Gentle-B	121 °C, holding time: 20,5 min	37 – 42 min	39 – 47 min	> 5 min	20 min
Prion-B	134 °C, holding time: 20,5 min	37 – 42 min	37 – 48 min	> 5 min	20 min
Heavy Duty-B	134 °C, holding time: 5,5 min	22 – 32 min	24 – 35 min	> 5 min	30 min

* Times for Type-B programs for single wrapped load and Quick-S for unpacked load. Times may vary depending on the type and quantity of load.

** DRYtelligence automatically adjusts the drying process to your load. The intelligent drying process thus achieves optimum drying results at all times

The Pro and Prime Line can be installed quickly and easily as table top autoclaves in any reprocessing room.

Get an overview of the technical data:

	Pro Line		Prime Line	
	Vacuclave 118	Vacuclave 123	Vacuclave 318	Vacuclave 323
Order no.	ME10118	ME10123	ME10318	ME10323
Device type	Stand-alone class B autoclave (Compatible with additional water treatment unit)			
Chamber size	ø 25 cm x 35 cm long	ø 25 cm x 45 cm long	ø 25 cm x 35 cm long	ø 25 cm x 45 cm long
Chamber volume	17 litres	23 litres	17 litres	23 litres
Load quantity	max. 5 kg instruments / 1,8 kg textiles	max. 6 kg instruments / 2 kg textiles	max. 7 kg instruments / 1,8 kg textiles	max. 8 kg instruments / 2 kg textiles
Device dimensions (W x H x D)	47 x 50 x 64 cm (device fits on a 60 cm table top)			
Weight	48 kg	49 kg	48 kg	49 kg
Power supply	220 – 230 V / 50 – 60 Hz			
Power consumption	2.100 Watts			
Documentation interfaces	USB, network			



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