

Technical data

Figures and facts at a glance



Programs		Vacuklav® 31 B+ Vacuklav® 23 B+	Vacuklav® 30 B+ Vacuklav® 24 B+	Vacuklav® 24 BL+	Drying time
Quick-Program S*	134°C, Holding time: 3.5 min	15 min.	15 min.	20 min.	5 min.
Quick-Program B**	134°C, Holding time: 5.5 min	29 min.	28 min.	32 min.	10 min.
Universal-Program	134°C, Holding time: 5.5 min	31 min.	30 min.	35 min.	20 min.
Gentle Program	121°C, Holding time: 20.5 min	45 min.	40 min.	48 min.	20 min.
Prion Program	134°C, Holding time: 20.5 min	45 min.	45 min.	50 min.	20 min.

*For unwrapped instruments only

**Max. load 1.5 kg wrapped or unwrapped

	Vacuklav® 30 B+	Vacuklav® 31 B+	Vacuklav® 23 B+	Vacuklav® 24 B+	Vacuklav® 24 BL+
Device type	Fixed water connection	Stand-alone	Stand-alone	Fixed water connection	Fixed water connection
Chamber size	35 cm long x Ø 25 cm		45 cm long x Ø 25 cm		60 cm long x Ø 25 cm
Chamber volume*	17 litres		23 litres		29 litres
Load quantity	5 kg instruments 2 kg textiles	5 kg instruments 1.8 kg textiles	5 kg instruments 1.8 kg textiles	7 kg instruments 2.5 kg textiles	7 kg instruments 2.5 kg textiles
Device dimensions (W x H x D)	42,5 x 49,5 x 66 cm	42,5 x 49 x 62 cm	42,5 x 49 x 74 cm	42,5 x 49,5 x 70,5 cm	42,5 x 49,5 x 83,5 cm
	Device fits on a 50 cm table top		Device fits on a 60 cm table top		Device fits on a 70 cm table top
Weight	45 kg	45 kg	50 kg	48 kg	53 kg
Power supply	230 V / 50/60 Hz		230 V / 50/60 Hz		230 V / 50/60 Hz
Power consumption	2.100 Watts		2.100 Watts		2.100 Watts

*Litre specification rounded

System solutions, innovation and quality

MELAG was founded in 1951 and is an owner-operated family company, that specializes in products aiming at optimized practice hygiene. The manufacturing and production sites are exclusively located in Germany on a 25.000 m² premises with 450 employees working diligently to maintain MELAG's world leading role in instrument decontamination.



MELAG
competence in hygiene

For further information:
www.melag.com

MELAG Medizintechnik oHG