

SPEEDYCLAVE® 18 B

NEW!



SpeedyClave 18 B is one of the fastest autoclave available on the market thanks to 3 quick cycles, which have been conceived in order to optimize the related-to-different-loads working time. All the traditional B cycles (134°C, 121°C) are available, as well as Prions Cycle for any sterilization requirement. It is the bench top sterilizer for those who need to perform more cycle per day, i.e. a chance of saving on surgical instruments purchase. SpeedyClave 18 is easy to USE thanks to its wide display, which permits to manage its functions and to display all the parameters of the current cycle.



VLS

Vacuum Locking System

PATENT PENDING

Sterilization cycles	AVERAGE TIMES	LOAD	MAXIMUM WEIGHT
134 SPEEDY HANDPIECES	20 min	unwrapped hollow	1 Kg (12 handpieces)
134 SPEEDY 1 Kg	25 min	wrapped hollow	1 Kg
134 SPEEDY 2.5 Kg	30 min	wrapped hollow	2.5 Kg
134 STANDARD B	40 min	double wrapped hollow / porous	2.5 Kg / 1.5 Kg
121 SOFT B	50 min	double wrapped hollow / porous	2.5 Kg/ 1.5 Kg
134 PRIONS	55 min	double wrapped hollow / porous	2.5 Kg / 1.5 Kg

**Sterilization chamber:
10 years warranty**

The new **automatic VLS** system (Vacuum Locking System) ensures a practical self-closing by means of a hand pressure. After performing safe cycles by means of **24 electronic process controls**, their traceability can be ensured by the internal **SD Card** memory, which can track down every autoclave cycle (up to 65.000 cycles). These data can be archived on the PC by means of a traditional **USB disk**. Moreover an external printer can be connected in order to generate sticky labels with sterilization data, even on barcode.



SpeedyClave 6



SpeedyClave 18

	M.U.	SPEEDYCLAVE 6	SPEEDYCLAVE 18
Maximum allowed voltage fluctuations	%	±10	±10
Absorbed maximum power	W	1800	3500 (2800 + 700)
Detected noise level in work areas under suitable conditions (medium - peak)	dB(A) - dB(C)	55,7 - 62,7	56 - 63
Overall dimensions W x H x D	mm	385 x 370 x 535	445 x 390 x 670
Housing dimensions W x H x D	mm	390 x 375 x 505	450 x 395 x 560
Unit depth with door open	mm	690	880
Usable space dimensions W x H x D	mm	185 x 55 x 285	185 x 150 x 285
Trays included		2	3
Weight (mass)	kg	45	55
Chamber capacity	l	4,8	17,15
Clean water tank capacity	l	2,1	2
Water consumption per cycle (minimum - maximum)	cm ³	200 - 500	300 - 900
Electrical voltage and frequency	V - Hz	230 - 50 (single - phase AC)	230 - 50 (single - phase AC)

