

# Technical data



Sterilization cycle:		B-Universal 134		B-Prion 134		B-Universal 121	Fast cycle (optional)
Temperature:		134°C		134°C		121°C	134°C
Holding time (minutes):		4'		18' 30"		20' 30"	3' 30"
Total cycle duration (minutes) including complete drying:	Lara 17	Automatic from 25' to 51'	37'	Automatic from 40' to 65'	52'	41' to 73'	20' to 22'
	Lara 22	Automatic from 28' to 55'	39'	Automatic from 40' to 68'	54'	42' to 76'	20' to 22'
Lara 17 loads:		max. 4.5 kg/typical 2 kg/max. porous 1.5 kg					max. unwrapped 2 kg
Lara 22 loads:		max. 5.5 kg/typical 2 kg/max. porous 2 kg					max. unwrapped 2 kg
Lara 17/22 containers load:		max. 9 kg					
Test cycles:		Helix/Bowie and Dick/Vacuum					
Items supplied with reversible rack, 3 aluminium trays, drain tube, tray holder, 8 GB USB drive, door opening tool, factory test							



Trade name:	Lara RIL-117		Lara RIL-122
Type:			
Chamber size:	17 l		22 l
Power supply:	200–240 V AC; 50/60 Hz; 10 A		200–240 V AC; 50/60 Hz; 10 A
Power consumption:	2.0–2.4 kW		
Overall dimension (w x h x d):	465 × 452 × 646 mm		
Weight (empty):	42.5 kg		44 kg
Main/used water tanks:	4.8/4.8 l		
Working range:	7 to 15 cycles		
Usable space in chamber (w x h x d) <sup>(1)</sup> :	195 × 195 × 312 mm		195 × 195 × 400 mm
Connection types:	2 USB ports (5 as option), integrated automatic water filling valve		

(1) Usable space is referred to standard rack configuration.

Lara sterilizers were designed, certified and validated with the most stringent directives and standards:		
2017/745 Medical Device Regulation	IEC 61326-1 Electromagnetic compatibility	IEC 61770 Electric appliances connected to the water mains
2012/19/EU Waste Electrical and Electronic Equipment	IEC 61010-1 Safety requirements	EN 13060 Small steam sterilizers
2014/68/EU Pressure Equipment Directive	IEC 61010-2-040 Specific requirements for steam sterilizer	· The sterilizer can be validated according to EN ISO 17665-1