

## TECHNICAL INFORMATION

Manufacturer	EMS SA, CH - 1260 Nyon (Switzerland)		
Model	Swiss LithoClast® 2		
Power supply	100 -240 VAC 50 - 60 Hz		
Power consumption	40 VA		
Mode of operation	Continuous operation		
Primary fuses	T.I.G.A 1.6A 250V		
Compressed air supply standard connection	Central compressed air supply 3.5 - 6.5 bar - Type "Draeger" (Germany) - Type "Air Liquide" (France) Independent compressed air supply - Connection to EMS compressor		
Available energy at the instrument at 2 bar	approx. 85 mJ		
Housing	Weight	6.2 kg	
	Dimensions	height	136 mm
		width	260 mm
		depth	330 mm
Handpiece	Weight	120 g	
	Diameter	18 mm	
Operating conditions	Temperature	+10 to +30°C	
	Relative humidity	30 - 75 %	
	Atmospheric pressure	700 - 1060 HPa	
Storage- and transport- conditions	Temperature	-10 to +40°C	
	Relative humidity	10 - 95 %	
	Atmospheric pressure	500 - 1060 HPa	