



State of the art

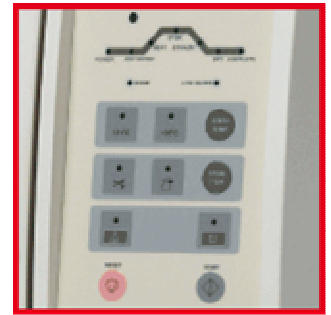
All HMT steam sterilizers are manufactured at a modern plant using state-of-the-art processes and technologies. All units comply with the Pressure Equipment Directive and all applicable European standards and regulations and bear the CE mark.

Automatic program sequence

While in the case of HMT 232 X, one out of four different sterilization times can be selected, the units of the FA class offer preselected programs with an automatic, microprocessor-controlled program sequence, including an automatic feed water out of the reservoir.

Safety included

All HMT steam sterilizers are equipped with an overpressure protection switch, a safety valve and an overheating protection switch. The door is locked manually by a turning bolt. As a matter of course, the unit is equipped with a water-level monitor for the reservoir and the sterilization chamber, using a visible and audible warning message in case of low water.



Specification

Model	HMT 232 X	HMT 230 FA	HMT 260 FA
Chamber volume	16	16	24
Chamber dimensions Ø x H	230 x 410	230 x 410	260 x 450
External dimension B x T x H	500 x 406 x 537	522 x 410 x 594	533 x 442 x 655
Working temperature	121°C - 134°C	121°C - 134°C	121°C - 134°C
Pre-selection of sterilization time	4, 15, 30	Automatic program sequence incl. feed water out of reservoir, 9 preselected programs, microprocessor-controlled	
Power	1,4	1,9	2,4
Power supply	220 V / 240 VAC		
Weight	31	48	53
Safety features	Overheating protection switch, safety valve, overpressure protection switch	Overpressure protection switch, safety valve, overheating protection switch, lock, water-level monitor for reservoir and sterilization chamber	