



Main features

- Safe and easy to use.
- Rapid, in -depth cleaning with saturated steam.
- Pratical foot-control lever for the coming out of the steam.
- Automatic control of boiler water level.



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Steam jet cleaners



Mod E5004

Mod E5003



Steam jets are a very effective method of cleaning for restoring shine to samples, cleaning models to remove wax residues, and eliminating traces of oxidants left by welding.

In the dentistry field this method is widely used for the decontamination of metal bridges, cleaning models, washing instruments and eliminating residues of the casting process. In general, saturated steam is also suitable for putting a gloss on paper or fabric parts, since the items always remain completely dry.

Our steam jet cleaners are able to produce "saturated " steam , that is absolutely moisture - free, at a pressure of 6 bar. This is essential for rapid in-depth cleaning.

Our steam jet cleaners are reliable and safe, extremely compact, useful in a thousands different applications and are **available in two versions:**

E 5003 - Cheap, compact and easy to use. It is provided with an exclusive system which controls water level inside the boiler automatically cutting off heating when the minimum level is reached and a red light on advises the operator to proceed manually to refill the boiler through the tap on top of the machine.

Machine equipment: funnel to be inserted inside the tap to refill water and 1 lt. graduated carafe.

Note: the boiler can be filled only when there is no pressure and when the machine is off.

E 5004 - It is the most complete version of our steam jet cleaners, it is provided with a sophisticated electronic control of the water level and

an inside pump which automatically provides to load the boiler : water is taken from a 10 lt. tank provided with the machine. This method allows to work without limits since, the external tank, can be filled of water even when the machine is under pressure. **E5004** is the right machine for those who require a non-stop service for refilling.

E 5003		width	depth	height
external dimensions	mm	230	350	440
max steam pressure	bar	6		
boiler capacity	lt	4,8		
heating power	W	2000		
power supply voltage	V	220	50/60 Hz	

E 5004		width	depth	height
external dimensions	mm	285	350	440
max steam pressure	bar	6		
boiler capacity	lt	4,8		
heating power	W	2000		
power supply voltage	V	220	50/60 Hz	



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