

**A2103M STEAM CLEANER HYDROVAP SG-3.5M  
(manual refilling)**



Product group

**Steam generators for cleaning and sanitizing purposes**

Main features

- ⇒ Fully insulated boiler in stainless steel, with storage capacity of 4.9 liters
- ⇒ Heating resistance not plunged in water thus preventing from any possible contamination due to the presence of limestone
- ⇒ Pressure switch, thermostat and cap with safety valve
- ⇒ Working pressure 6 BAR
- ⇒ Water temperature 155 ° C
- ⇒ Actual volume of water in the boiler 3.5l = long range steam
- ⇒ Time required to reach the temperature = less than 15 min
- ⇒ Handpiece for delivering steam only
- ⇒ Adjustable steam flow
- ⇒ Using tap water (no need for distilled water)
- ⇒ Manual refilling (when the unit is cold)
- ⇒ Transparent teflon pipe for visual level inspection

Boiler capacity

4.9 liters (total), 3.05 liters occupied by water and the remaining space is exploited to create an ideal steam layer

Water temperature

155°C

Working pressure

6 BAR

Power of heating resistance

1500W

Time required to reach final temperature

Less than 15 min

Filling

Manual, when the unit is cold (recommended every morning before starting the heating)



Steam output	Handpiece only
Steam flow	Adjustable
Line voltage	230v AC 50/60 Hz
Width	350 mm
Depth	350 mm
Height	350 mm
Net weight	12,5 Kg
Gross weight	14.0 Kg