

## PRESTIGE CLINICAL AUTOCLAVES: EXCELLENCE THROUGH DESIGN



CE 0086  
ISO 9001

Only 335 mm

35709 340 mm

GIMA code	PRESTIGE MEDICAL AUTOCLAVES
35709	Prestige autoclave 9 litres
35712	Prestige autoclave 12 litres
35720	Silicone sealing gasket
35722	Depressurization valve

### PRESTIGE AUTOCLAVES - class N

Prestige is one of the world's largest selling and most cost effective automatic autoclave available, with an enviable reputation for reliability, durability, safety and quality.

- Lifetime warranty on heating element
- Method recommended by healthcare professional worldwide including the World Health Organisation (WHO).
- Each autoclave is computer tested and issued with a unique Performance Test Certificate.
- At only 4.5 kg net weight, offers full device portability.
- Supplied with basket, tray, lifting fork.

Recommended for infection control not only in hospital and general medical and dental surgeries, but also in veterinary, chiropody, professional beauty, tattooists, acupuncture, laboratories and schools. Multilingual user manual. Comply with: IEC 601, DIN 58946, EMC, UL 544, BS3970 part 4, ESCHLE

#### TECHNICAL SPECIFICATIONS

	35709	35712
Capacity :	9 l	12 l
Chamber internal dimensions (D/H)	210/236	210/328
Maximum instrument length (diagonal):	228 mm	290 mm
Maximum loading weight:	3 kg	4 kg
Width/height:	340/335	340/420

#### Same specifications for 2 models:

Sterilizing time: 11 minutes  
 Cycle time (nominal) minutes: 22 minutes  
 Operating pressure: 1.40 bar  
 Sterilizing temperature: 126 °C  
 Operating voltage: 230 V - 50-60 Hz - Power 1.500 Watt  
 Made in UK - Warranty: 1 year



## GIMA VERTICAL AUTOCLAVE H 100 - 9 LITRES - CLASS N

- 35746 H100 GIMA AUTOCLAVE - 9 litres - 230 V
- 35656 H100 GIMA AUTOCLAVE - 9 litres - 110 V

This autoclave is safe and easy to use. It is used to sterilize surgical instruments and hand-pieces which can be sterilized up to 125°C. All this with a sterilization cycle of 15 minutes. It is composed of an external frame of painted steel and a stainless-steel 18/10 body without any welding, with three safety valves. Made in Italy.

#### Safety systems

- Safety lock to prevent opening of the door during the sterilization cycle; the door can only be opened when pressure inside the chamber is levelled to the ambient one
- Safety valve for vapour exhaust in case of damage with inside overpressure > 2.5 bar
- Safety thermostat which occurs if the inner temperature of the chamber rises over 135°C
- Thermodynamic vacuum

- 35747 SEALING GASKET for H100

#### STANDARD ACCESSORIES

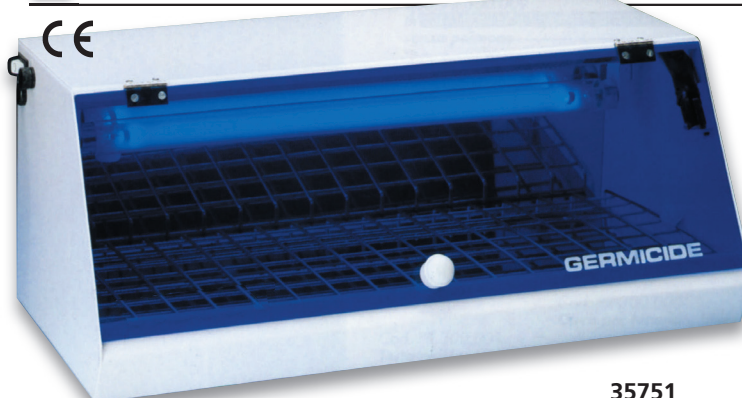
- Stainless steel basket
- Distilled water bottle 1 l
- User manual in English, French, German, Italian, Spanish
- Rauclair tube
- Electric cable

#### TECHNICAL SPECIFICATIONS

External size: 258x300xh 370 mm  
 Size of the sterilizing chamber:  
 Ø 220 mm - h 215 mm  
 Removable basket: Ø 210 mm - h 215 mm  
 Sterilizing liquid: distilled water  
 Absorbed power: 1500 Watts  
 Operating voltage:  
 110 V or 230 V - 50/60 Hz  
 Fuses: type 6.3 x 32 mm - 8A  
 Operating temperature: 125 °C  
 Sterilizing time: 15 minutes  
 Operational pressure:  
 1.6/1.7 bars (170/180 KPa)  
 Net weight: 12.2 kg Warranty: 1 year



## GERMY GIMA PLUS: GERMICIDAL ULTRAVIOLET LAMPS



- 35750 GERMY GIMA PLUS 8 W - 38x20xh 17 cm
- 35751 GERMY GIMA PLUS 15 W - 50x24xh 20 cm
- 35752 GERMY GIMA PLUS 30 W - 96x24xh 20 cm
- 35754 SPARE NEON LAMP - 8 Watt
- 35755 SPARE NEON LAMP - 15 Watt
- 35756 SPARE NEON LAMP - 30 Watt

### AVAILABLE IN 3 SIZES

#### GERMY GIMA PLUS: ULTRA VIOLET LAMPS

These instruments incorporate a germicidal ultra-violet lamp which rapidly destroys every micro-organism hit by its rays. Recommended to keep the instruments stored inside sterile. Instruments previously sterilized can be preserved for a long time and they are always ready for use (UV treatments do not generate heat).

An inside supporting grate keeps instruments raised from reflecting surface which enables both surfaces to be uniformly irradiated, improving the UV germicidal action.

Operator safety is guaranteed by a micro switch which extinguishes the lamp if door is opened.

Solid construction, painted steel outside and reflecting stainless steel inside.

Installation on table or wall.

Operating voltage: 230 V - 50/60 Hz - 1 A

Made in Italy