

standards and guidelines

Designed and manufactured to comply with the following standards and guidelines:

- 93/42/EEC European Medical Device Directive
- 89/336/EEC European Electromagnetic Compatibility Directive
- EN 13060 Small Steam Sterilizers
- IEC 61010 Equipment Electrical Safety
- ASME VIII div 1 Pressure Vessel design
- HTM 2031 Clean Steam for Sterilization
- * With air leak detector test kit fitted (Part code: 309042)

- ISO 9001 Quality Management Systems
- ISO 13485 Medical Device Quality Management Systems

guarantee

- Pressure chamber and heating element 10 years



High capacity for faster throughput

 **Anima**® Autoclave



 **Prestige Medical**®
Integrated decontamination solutions

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Prestige Medical is a registered trademark



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Due to a continuous process of development, Prestige Medical reserves the right to amend the specification of products and services without notice.

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 **MANEKO**

 **Prestige Medical**®
Integrated decontamination solutions



Take the step to better sterilization and effective infection control

The Anima autoclave sets high standards for speed, efficiency and performance for sterilizing instruments.

Highly efficient, yet compact, its capacity to process 6 full sized trays* is twice as many as its nearest rivals. So, if you're a busy practice, this capacity to cope with heavy demands saves you valuable time and reduces your operating costs.

*depending on the type of load

- **Vacuum autoclaves** are for pouched, hollow, hinged and solid instruments.
- **Non-vacuum autoclaves** are only suitable for solid instruments. (If you pouch your instruments and put them in a non vacuum autoclave, the machine will not dry them. A vacuum machine enables steam to penetrate all the small gaps of hollow instruments, the hinges of scissors etc, whilst a non vacuum machine cannot do this.)



The RCVS Guidelines clearly state
"The practice must provide an autoclave, vacuum or non-vacuum or other recognised sterilization system, for the effective sterilization of instruments and equipment."



Capacity for different combinations of pouch and/or trays



Pouch trays

More features and benefits...

The Anima autoclave has both a vacuum and a non vacuum cycle on one machine, giving you much more flexibility in use, is available with either 16 or 22 litres capacity chamber and is supplied complete with 3 pouch trays. It also features a single use water system which helps reduce wear and tear on your instruments and a thermal cut out switch which means you don't need to call in an engineer in case of overheating due to accidental overload.

The Anima autoclave is made in the UK by Prestige Medical and is only available direct from the manufacturer. We send our own engineer to install, commission and train you on how to use the machine completely free of charge. Every unit is fully tested before it leaves the factory and is supplied complete with a 12 month warranty*.

*Excludes door gasket, internal furniture, air filter and consumables.

Combines seamlessly with the Ultra U500H ultrasonic bath – ask for details on 01254 685 399



Ultra U500H Ultrasonic bath