

## Prestige Medical - integrated decontamination solutions

Prestige Medical Ltd is an ISO 9001-2000/EN13485 quality accredited company. The Classic is designed to the latest international standards for safety and performance and is fully CE marked to the Medical Devices Directive 93/42/EEC. Manufactured in the UK, the Classic complies either fully or in part with the following standards:

### standards and guidelines

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

- EN61010-1:1995 Electrical safety
- IEC 601 Electrical and product safety standards
- DIN 58946 Part 8 Type testing for microbiological performance
- EMC Electro Magnetic Compatibility EN 50081-1, EN 50082-1 and EN 50082-2 are generic standards relating to EMC
- BS 3970 Part 4 British Standards for Autoclaves. Pressure vessel complies.
- ESCHLE Electrical Safety Code for Hospital Laboratory Equipment (UK)
- UL 544 Underwriters Laboratory (America) covering electrical and product safety.
- CSA Std C22.2 Canadian Standards Association covering electrical and product safety.
- FDA 510k Food and Drug Administration (America)

### guarantee

- Pressure chamber and heating element 10 years
- 2 year unlimited usage parts warranty (excludes consumables)



0086



Prestige Medical Limited  
East House, Duttons Way,  
Shadsworth Business Park,  
Blackburn BB1 2QR

Tel : +44 (0) 1254 682 622  
Fax : +44 (0) 1254 682 606

[www.prestigemedical.co.uk](http://www.prestigemedical.co.uk)  
[sales@prestigemedical.co.uk](mailto:sales@prestigemedical.co.uk)

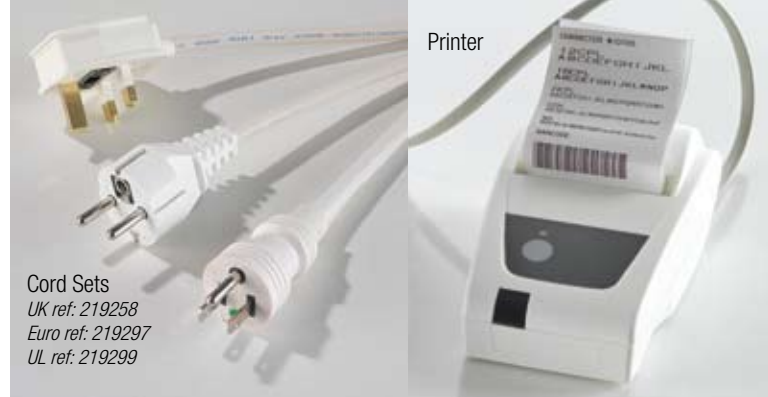
Registered in England  
Reg No. 2826793  
Vat No. 633707835

Registered Office:  
Unit 1, First Avenue  
Maybrook Industrial Estate  
Minworth, Sutton Coldfield  
West Midlands, B76 1PA

Prestige Medical is a registered trademark

## Classic Portable Autoclave





Prestige Medical Classic – with more than 1 million sold in 80 countries worldwide, you can rely on our reputation for quality and performance.



A wide choice of accessories - allows you to specify the model to suit your exact needs.

## Technical Specification

Classic Portable Autoclave											
Model Number	210001	210002	210004	210006	210007	210008	210011	210047	210048	210052	210134
Max width - overall	340mm	340mm	340mm	340mm	340mm	340mm	340mm	340mm	340mm	340mm	340mm
Max height - overall	335mm	420mm	420mm	335mm	420mm	335mm	335mm	335mm	420mm	335mm	335mm
Max net weight	4.0kg	4.8kg	4.8kg	5.3kg	4.8kg	4.0kg	4.0kg	4.0kg	4.8kg	4.0kg	5.4kg
Chamber diameter	210mm	210mm	210mm	210mm	210mm	210mm	210mm	210mm	210mm	210mm	210mm
Chamber height	236mm	328mm	328mm	236mm	328mm	236mm	236mm	236mm	328mm	236mm	236mm
Chamber capacity	9 litres	12 litres	12 litres	9 litres	12 litres	9 litres	9 litres	9 litres	12 litres	9 litres	9 litres
Max instrument length	228mm	290mm	290mm	228mm	290mm	228mm	228mm	228mm	290mm	228mm	228mm
Max load weight	3kg	4kg	4kg	3kg	4kg	3kg	3kg	3kg	4kg	3kg	3kg
Sterilizing temperature	126°C	126°C	126°C	121°C	121°C	121°C	126°C	121°C	121°C	134°C	134°C
Min sterilizing time	11 minutes	11 minutes	11 minutes	18 minutes	18 minutes	16 minutes	11 minutes	22 minutes	22 minutes	3 minutes	3 minutes
Cycle time - normal	22 minutes	22 minutes	22 minutes	28 minutes	30 minutes	26 minutes	22 minutes	70 minutes	70 minutes	20 minutes	20 minutes
Operating pressure	1.4 bar	1.4 bar	1.4 bar	1.05 bar	1.05 bar	1.05 bar	1.4 bar	1.05 bar	1.05 bar	2.2 bar	2.2 bar
Voltage	230v	230v	230v	110v	110v	230v	230v	230v	230v	230v	230v
Wattage	1500w	1500w	1500w	1200w	1200w	1500w	1500w	1500w	1500w	1500w	1500w
Frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
Printer										✓	
Temperature & Pressure Gauges			✓								✓
Furniture	219708	219720	219720	219708	219720	219708	219708	219708	219720	219708	219708
								219706			
								219294			

All Classic units are supplied complete with electrical cord set and instruction manual as appropriate.

### Reliable and trusted worldwide

Designed to give you the most cost effective sterilization solution with a wide choice of models and accessories that are guaranteed to meet your needs.

Steam sterilization, or autoclaving, is the preferred method of eliminating the risk of cross infection through contaminated instruments. It is the only method recommended throughout the world by healthcare professionals including the World Health Organisation (WHO) and the Centre for Disease Control (CDC).

