

STERILISATION

VacuVet

B-Class Vacuum Autoclave



Sterilisation

VACUUM AUTOCLAVE VacuVet

The EICKEMEYER VacuVet is a reliable and effective autoclave, which makes it possible to sterilise various load sizes in the veterinary practice. It is characterised by short program cycles, ease of operation and report generation.



Short Program Cycles

Rapid sterilisation time guarantees a quick turnaround of instruments.

Large Load Quantities

The high capacity helps a busy practice to be more efficient and reduce costs per load.

Ease of Operation

The user interface design is simple and intuitive.

Reliable Sterilisation

A separate steam generator ensures consistent pressure and temperature control.



*"After years of frustrations with other autoclaves,
I now have peace of mind." - Veterinary Surgeon*

reliable

STERILISATION VacuVet

- ▶ Built-in safety features prevent door opening when the chamber is pressurised.
- ▶ The automatic pre-heating reduces program time and limits condensation for improved drying results.
- ▶ An integrated funnel-shaped opening of the water storage tank makes it easy to fill.
- ▶ The fractionated pre-vacuum method ensures a complete and effective penetration of steam.
- ▶ German manufacturing helps ensure that high quality standards are maintained.



- ▶ Universal Program: 134 °C, up to 5 kg instruments/1.8 kg textiles, 30 minute cycle/20 minute drying
- ▶ Quick Program B, 134 °C, up to 1.5 kg instruments, 26 minute cycle/10 minute drying
- ▶ Chamber Size: 22 litres, 45 x 25 cm (L x Dia)
- ▶ Quick Program S: 134 °C, unwrapped instruments, 15 minute cycle/5 minute drying
- ▶ Gentle Program: 121 °C, thermolabile goods, 40 minute cycle / 20 minute drying
- ▶ Fitted with chamber mounting for up to 5 trays
- ▶ Includes 3 trays
- ▶ Dimensions: 42.5 x 48.5 x 75 cm (W x H x D)
- ▶ Weight: 50 kg

500069

Sterilisation

ACCESSORIES For VacuVet

The following accessories are compatible with the EICKEMEYER VacuVet B-Class Vacuum Autoclave. The containers and trays help ensure aseptic handling of materials to be sterilised.



VACUVET TRAY

- ▶ Dimensions: 19 x 2 x 42 cm (W x H x D)
- 500123**



VACUVET CONTAINER

- ▶ Suitable for sterilisation and storage
- ▶ Perforated base and lids
- ▶ Replaceable filters
- ▶ Different sizes available

MELAFASH CF-CARD-PRINTER

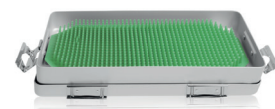
Allows easy and convenient documentation of autoclave cycle

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MELANET BOX DATA TRANSFER

Enables simple network connection (Ethernet) of autoclaves to the clinic network

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AUTOCLAVABLE STORAGE CASE

- ▶ Suitable for sterilisation and storage
- ▶ Perforated base and lids
- ▶ Replaceable filters
- ▶ Different sizes and colours available

AUTOCLAVE INDICATOR TAPE

- ▶ Suitable for steam autoclaves
- ▶ Dimension: 50 m x 19 mm (L x W)



STERILISATION POUCHES

- ▶ Self-sealing with indicator
- ▶ 200 per pack
- ▶ Available in several sizes

MELACONTROL STERILISATION TEST

Control and indicator system designed for the simulation of difficult sterilisation conditions

500071



INSTRUMENT MARKING TAPE

For colour coding for all types of instruments; W: 6.2 mm

- ▶ Available in different colours (L = 6 m)
- ▶ Available as a set of 8 different colours (8 x L = 1 m)

MELAPRINT STERILISATION LOG

- ▶ Label Printer
- 500066**



STERILISATION REELS & POUCHES

- ▶ Tear resistant
- ▶ Bacterial resistant
- ▶ Heat sealable with indicator
- ▶ Reel length: 200 metres
- ▶ Available in several widths