

BURTONS VETANETTE ANAESTHESIA MACHINE

102-61-BUNDLE



PRODUCT DESCRIPTION

The Vetanette trolley is designed to be both compact and offer a high specification without compromise

Optional Double cylinder and Piped gas models enable use with either back-up on-board cylinders or the use of piped gas systems

The back bar features a O₂ high accuracy rotameter or optional twin gas (O₂ and N₂O) rotameter for precise control of gas flow rates and an emergency oxygen flush corner unit with combined non-return valve and safety valve. Each cylinder connection has its own independent gas pressure regulating valve and cylinder contents gauge.

Each model includes an O₂ alarm and N₂O cut off device which emits an audible warning of falling O₂ pressure and automatically shut off of the supply of N₂O to prevent asphyxiation.

The high quality, mobile, stainless frame is fitted with a useful storage drawer and waist level shelf

Key features:

- Stainless steel frame
- Storage draw
- Holds 2 'E' size cylinders
- One regulator for each cylinder point
- High accuracy rotameter O₂ 0-10 l/pm, N₂O 0-121 l/pm
- Emergency O₂ flush with pressure safety valve

- O₂ alarm & N₂O cut off device
- Optional monitor shelf

Don't forget your Vaporiser

The Series 3 is a temperature compensating, out of circuit vaporiser in a traditional design, familiar to most veterinary practitioners. Calibrated specifically for the specified anaesthetic drug using a laser refractometer.

Fitting Type

Choose from the standard taper mounted fitting (cage mount) (UNI) or the quick release (QR) option; allowing you to easily swap the vaporiser to different anaesthetic machines throughout the practice. Additional quick release compatibility blocks will be required for each anaesthesia machine. (Available separately)

Key filled or Funnel (Pour fill)

Key filled (KF) systems require the addition of key filler adaptors but are generally safer and have a lot less wastage compared to standard funnel filled (FF) vaporisers, saving you money in the long run.

Vaporiser sold separately

Technical Specification:

- Overall size: 58cmW(62cmW with cylinder brackets) x 49cmD x 134cmH (See dimensions diagram above)
- Outlet connector: BS22mm Male
- Cylinder connection: Pin index (J size)
- Flow Control: O₂ 0.1 to 10 l/pm and N₂O 0.1 to 12 l/pm

Manufactured to last

We don't just supply it! It was designed and built by Burtons in the UK at our principal manufacturing facility in Maidstone, Kent Using the latest CNC's and laser manufacturing processes and high quality stainless steel materials this product has been engineered from the ground up to last!

ADDITIONAL INFORMATION

Animal	Mixed
SKU	102-61-Bundle
Colour/Style	Stainless Steel
Catagory Sub Heading	Configurable Gas Options
Gas Type	Various Options
Gas Supply	'E' Size Cylinder (s), Piped Gas

Flowmeter Type	Graduated Rotameter
Concentrator	No
Optional O2 Alarm	Yes
Optional N2O	Yes
Emergency O2 Flush	Yes

Good to know...

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