

Anaesthesia circuit support equipment
Veterinary use · Dogs · Cats · Exotic animals

Description

PetAnesth is a support equipment designed to stabilise anaesthesia circuits during intubation procedures and surgical interventions in dogs, cats and exotic animals. It reduces traction on the endotracheal tube, improves anaesthetic safety and clears the surgical field.

Technical specifications

400 g

Total weight

45 cm

Silicone-coated flexible arm length

15 cm

Circuit support diameter

360°

Arm rotation

≤ 5 cm

Compatible table thickness

France

Assembled in

① The clamp fits tables (≤ 5 cm thick), anaesthesia machine poles, and hospitalisation cage bars.

Components

- ▶ 360° orientable flexible articulated arm
- ▶ Mounting clamp — fits tables, anaesthesia machine pole, and hospitalisation cage bars
- ▶ "Paw" circuit support — 3D-printed end piece with slots to hold the anaesthesia circuit
- ▶ Rigidity adjustment knob

Maintenance & Warnings

✓ RECOMMENDED

- ✓ Clean after each use with mild detergent
- ✓ Check joints regularly
- ✓ Reusable between patients

✗ TO AVOID

- ✗ Do not immerse the device
- ✗ Do not autoclave
- ✗ Do not use if damaged

⚠ WARNINGS

- ⚠ Never restrain an animal
- ⚠ Check stability before use
- ⚠ Avoid excess traction on tubing



PetAnesth in situation

*Airway stabilization system designed to reduce the risk of accidental extubation
Quick and easy attachment to the table*

- Reduces the risk of accidental extubation
- Compatible with most anesthesia breathing circuits
- Suitable for patients of all sizes
- Compatible with tables up to 5 cm thick
- No modifications to existing equipment required
- Designed to provide stable and secure support for the anesthesia circuit

