

TRITON

ANAESTHESIA TROLLEY



High quality anaesthesia trolley
customer configurable.



Manufacturer of high quality anaesthesia products

TRITON

- TECHNICAL DATA SHEET -

PNEUMATIC SPECIFICATIONS

Gas outlet

Front connector : 22mm OD or 15mm ID

Gas Supply

Pipeline input : 2,5 to 8 bar supply required
Connections : NIST for O₂, N₂O and air.
Cylinder input : NIST or optional pin indexed.

Suction

Built-in, operating on vacuum
Optional with injector system

Absorber system (optional)

Fully autoclavable
1,5 litres 'Quick change' canister

Oxygen flush

Flow range : 35 to 70 L/min

Manometer gauges

Pipeline : O₂, N₂O & Air : 0 - 10 bar
Cylinder NIST : O₂, N₂O : 0 - 10 bar
Pin indexed : O₂ : 0 - 250 bar
N₂O : 0 - 100 bar

Vaporizers

Halothane, Isoflurane, Enflurane,
Desflurane and Sevoflurane

Materials

All materials in contact with patient
breathing gases are latex-free.

Rotameter

(Hypoxic guard system)
O₂ range 0 - 1 L/min
(Double tube) 1 - 10 L/min
N₂O range 0 - 12 L/min
Air range 0 - 15 L/min
Optional : 5 or 6 tubes

Vaporizer mounting system

Selectatec double station
or Cagemount

PHYSICAL SPECIFICATIONS

Dimensions

Height	1430 mm
Width	640 mm
Depth	720 mm
Weight (unpacked)	75 kg

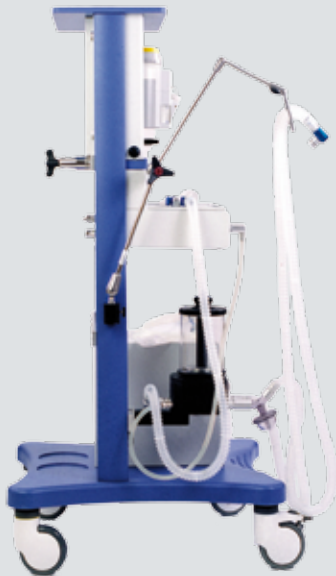
Casters (Anti-Static)

Diameter : 125mm
Brakes : located on front casters

Drawers

Number : 2 drawers

Specifications subject to changes without prior notice



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CE and EN ISO 9001:2000 / EN ISO 13485:2003 certified