



An Anaesthesia Circuit known as anaesthesia delivery system that connects the anaesthesia machine to the patient delivering anesthetic gases and oxygen while removing exhaled carbon dioxide. It essentially creates an artificial atmosphere for the patient allowing for controlled ventilation under an anesthetic state.



Features

- > Successful notch design eliminates the risk of disconnection and leakage
- Fully customizable as per user's demand
- > All circuits are manufactured in class 7 standard clean room
- All circuits are comply with ISO13485:2016 Quality regulation and GMP standard
- Specially designed to use in theatres
- Sterile option available
- Designed for Single use only

Specifications

- > 1 x 180 cm 22 mm Corrugated Hose
- 2 x 180 cm 9 mm Plain PVC Tube
- 1 x APL valve (Indian)
- 1 x Co-axial straight Connector
- 1 x Elbow with cap
- 1 x Proximal Connector
- 1 x 22F End Connector
- 1 x 15M End Connector
- 1 x 2L Breathing Bag

Order Information

Cat No	Description	MOQ
3050	Bain Circuit	25 Nos.





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