Bain Circuit

- **Product Name**: Bain Circuit
- **Generic**: Mapelson-D, Co-Axial Breathing Circuit Mod.
- **Product Code**: SH-2088 / SH-2089
- **Product Category**: Critical Anesthesia Care



Bain Circuit (SH-2088)

- A co-axial modification of the basic "T"-piece system, developed to facilitate scavenging of waste gases.
- The process includes patient inspiring fresh gas from the outer reservoir tube and expiring into reservoir tube.
- Convenient, lightweight anesthesia delivery system.
- It is based on Mapleson "D" system, provided with a corrugated tube, expiratory valve and antistatic bag.
- The modification improves clinical utility.
- It is simpler, has single tube convenience and low resistance to breathing.
- Compact and inexpensive with low dead-space.
- Sterile and individually packed.

UNIT CONSISTS OF :

- 22mm Cap
- 22mm corrugated tube 1.6 metres long
- 22mm expiratory valve
- 2 litres antistatic rebreathing bag
- Standard connectors
- Green Tube

Paediatric Anesthesia Circuit (SH-2089)

- It is based on Mapleson "F" system, provided with 15 and 10 mm corrugated tube with a 0.5 ltr antistatic Rebreathing Bag and a bag bleed valve.

UNIT CONSISTS OF :

- 22mm Cap
- 15mm corrugated tube, 0.42 metres long
- 10mm corrugated tube, 2 metres long
- Expiratory valve
- 0.5 litres antistatic rebreathing bag
- Standard connectors
- Extra circuit adopters

Product Code	Bag Capacity
SH-2088	2 litres
SH-2089	0.5 litres

Box Quantity	Master Box Quantity
1	20

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