Breathing Circuit

Artificial Ventilation Channel







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Anesthesia Circuit



Normal Type (Corrugated)

Type		Specification	REF
normal	Adult	1.2m	BCA120
		1.5m	BCA150
		1.6m	BCA160
		1.8m	BCA180
	Child	1.2m	BCC120
normal with breathing bag	Adult	1.2m + breathing bag	BBA120
		1.5m + breathing bag	BBA150
		1.6m + breathing bag	BBA160
	Child	1.2m + breathing bag	BBC120



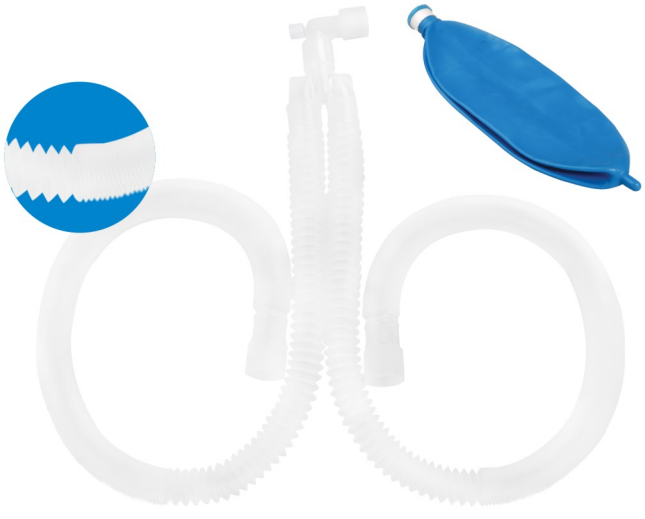
Reinforced Type (Smoothbore)



Type		Specification	REF
reinforced	Adult	1.2m	BRA120
		1.5m	BRA150
		1.6m	BRA160
	Child	1.2m	BRC120
		1.5m	BRC150
		1.6m	BRC160
	Infant	1.2m	IBR120
		1.5m	IBR150
reinforced with breathing bag	Adult	1.5m + breathing bag	BRBA150
		1.6m + breathing bag	BRBA160
	Child	1.2m + breathing bag	BRBC120
		1.6m + breathing bag	BRBC160

Extendable Type

Type		Specification	REF
extendable	Adult	1.2m	BEA120
		1.5m	BEA150
		1.8m	BEA180
		2m	BEA200
	Child	1.5m	BEC150
		2m	BEC200
	Infant	1.2m	IBE120
		1.5m	IBE150
extendable with breathing bag	Adult	2m + breathing bag	BEBA200
	Child	2m + breathing bag	BEBC200



Duo-limbo Circuit

Specification	REF
1.2m	BCD120
1.6m	BCD160





Coaxial Circuit

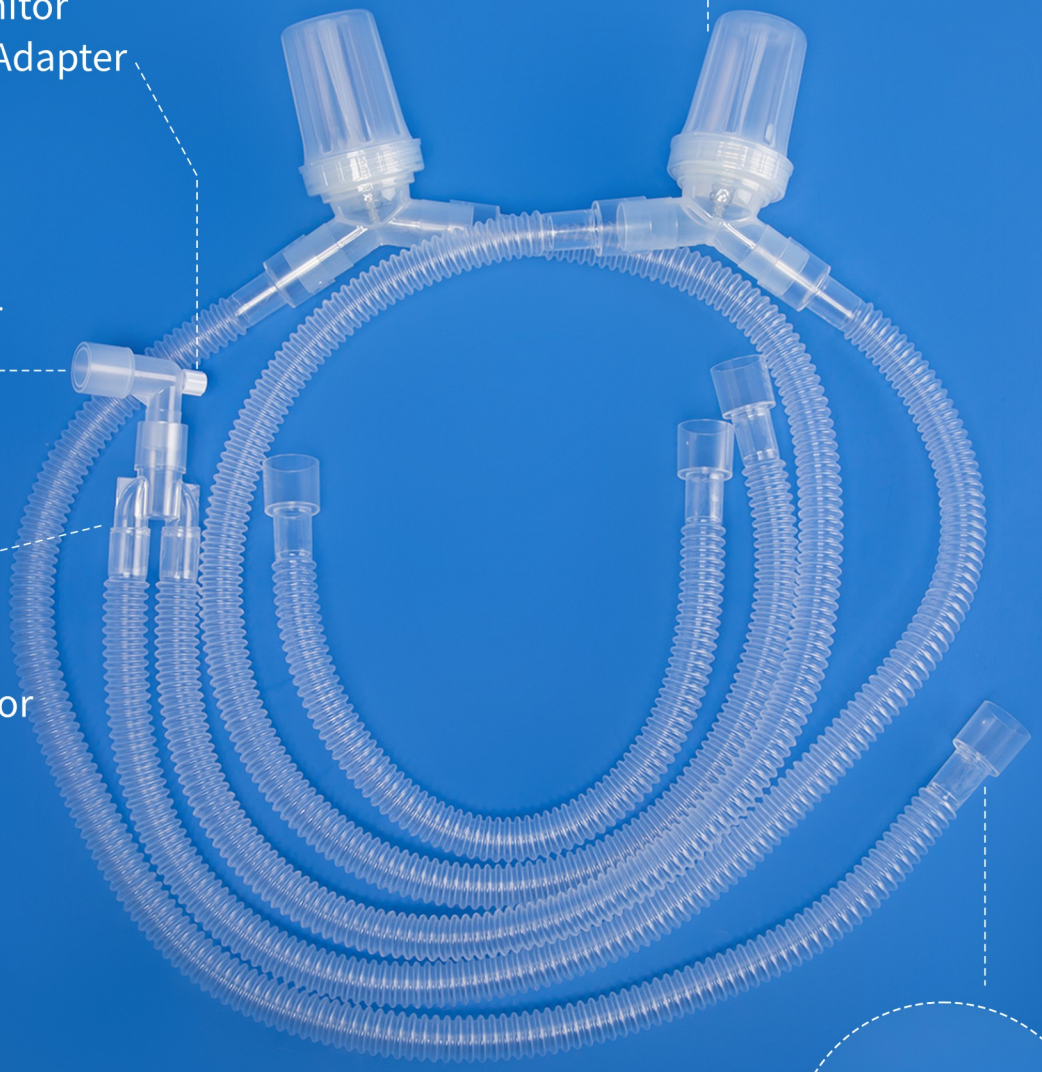
Specification	REF
1.5m	BCT150
1.8m	BCT180

Silicone

Type	Specification	REF
Adult	1.8m	BSBA180
	3.0m	BSBA300



Breathing Circuit





Machine End Connector
Standard joint

Normal Type (Corrugated)

Type		Specification	REF
normal with water trap (Corrugated)	Adult	1.2m	BWA120
		1.5m	BWA150
		1.6m	BWA160
	Child	1.2m	BWC120
		1.5m	BWC150



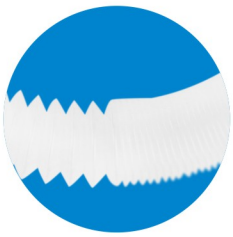
Reinforced Type (Smoothbore)



Type		Specification	REF
reinforced with water trap (Smoothbore)	Adult	1.5m	BRWA150
		1.6m	BRWA160
	Child	1.2m	BRWC120
		1.6m	BRWC160

Extendable Type

Type		Specification	REF
extendable with water trap	Adult	2m	BEWA200
	Child	2m	BEWC200





Breathing circuit with monitoring line

Feature The thermometer and pressure hole facilitates the observation of clinical staff to ensures the normal of humiture, pressure and safety of patients.

Type	Specification	REF
Adult	1.2m	BMWA120
	1.6m	BMWA160
Child	1.2m	BMWC120
	1.6m	BMWC160



Child Mapleson-D type

Feature The Mapleson D or Bain System is a co-axial system where the fresh gas is delivered directly to the patient.

Specification	REF
2.5m	BCMD250



Complementary products

Heat and Moisture Exchanger	Filter
	
Suction Catheter	**Closed Suction Catheter**
	
Anesthesia Mask	**Catheter Mount**
	
Water Trap	**Breathing Bag**
	