



## **SERIES-2 BRONCHOSCOPE EFER-DUMON: PEDIATRIC AND STENT PLACEMENT INSTRUMENTATION**

- **PEDIATRIC BRONCHOSCOPE :**

Based around a light and compact base, the stainless-steel pediatric BRONCHOSCOPE EFER-DUMON comprises three tracheal tubes and three ventilated bronchial tubes each having a dedicated color-coded ring.

Ergonomic advantages :

- Optimal efficiency of ventilation flux
- Optimal weight

- **PEDIATRIC STENT PLACEMENT INSTRUMENTATION :**

Stainless-steel stent placement system complementary to Series-2 pediatric BRONCHOSCOPE EFER-DUMON.

Ergonomic advantages :

- Distal safety stop for safe introduction of endo-stents
- Stent loader facilitating tracheobronchial stent insertion in introducer tube

This stent placement instrumentation is designed for deploying tracheobronchial silicone stents.

## UNIVERSAL BASE

The distal end of the universal base is fitted with a Medlock airtight lock allowing the connection of interchangeable tubes. The universal base is equipped with a gate for axial instrumentation and a lateral gate for ventilation.

REFERENCE	DESIGNATION
BD 2301	PEDIATRIC UNIVERSAL BASE

## TUBES

Interchangeable tubes connectable to the universal base. Each tube is color coded.

	REFERENCE	COLOR CODE	EXT/INT DIA.	LENGTH
BRONCHIAL	BT 2402	BLACK	6.50 / 6.00	20 cm
	BT 2403	RED	5.50 / 5.00	
	BT 2404	GREEN	5.00 / 4.50	
TRACHEAL	BT 2502	BLACK	6.50 / 6.00	20 cm
	BT 2503	RED	5.50 / 5.00	
	BT 2504	GREEN	5.00 / 4.50	

## OBTURATORS

Metallic devices connectable to the axial or lateral gates of the universal base. Selection varies according to application required.

	REFERENCE	DESIGNATION
AXIAL	BB 2701	METALLIC AXIAL OBTURATOR WITH ONE GATE
	BA 2700	"JET VENTURI" OR "HIGH FREQUENCY" VENTILATION SYSTEM

## SILICONE CAPS

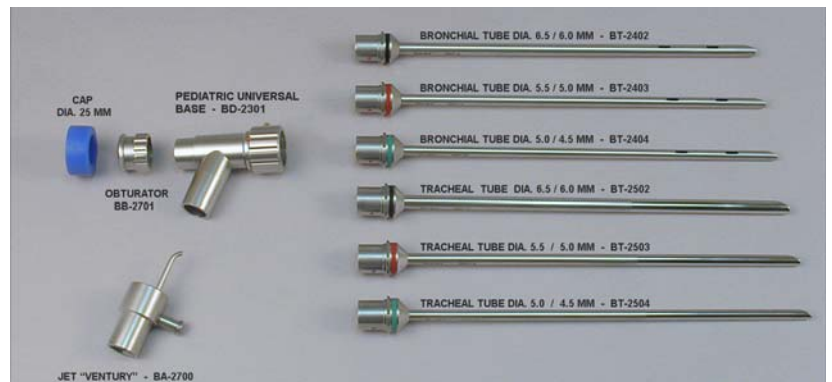
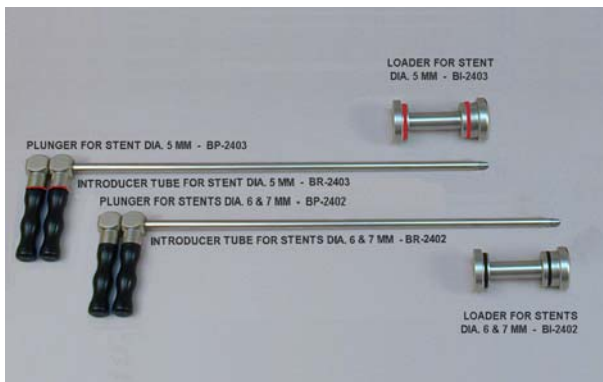
Connectable to the axial metallic device, silicone caps guarantee system airtightness and provide endoscope and instrument support.

DIA	REF	COLOR CODE	USE
25 mm	BS 2300	RED	WITHOUT HOLE
	BS 2301	BLUE	DIA 3 mm ENDOSCOPE
	BS 2312	BLUE	DIA 3 mm ENDOSCOPE + DIA 1.5 mm INSTRUMENT
	BS 2316	RED	RED INTRODUCER TUBE
	BS 2317	GREY	BLACK INTRODUCER TUBE

## PEDIATRIC STENT PLACEMENT

Associated to Series-2 pediatric BRONCHOSCOPE EFER-DUMON, this instrumentation allows placement of tracheobronchial pediatric silicone stents. Each stent placement set is color-coded according to the pediatric tube to use with.

REFERENCE	DESIGNATION	COLOR CODE	STENTS DIAMETER
BR 2403	INTRODUCER TUBE	RED	5 mm
BP 2403	PLUNGER		
BI 2403	STENT LOADER		
BR 2402	INTRODUCER TUBE	BLACK	6 mm and 7 mm
BP 2402	PLUNGER		
BI 2402	STENT LOADER		



## BASIC STANDARD INSTRUMENTATION KITS

### BASIC PEDIATRIC BRONCHOSCOPE KIT : BDK 2300

Composition	Universal base	BD 2301
	Tubes	BT 2402/BT 2403/BT 2404
	Obturators	BB 2701
	Silicone caps	BS 2301 X 1 / BS 2312 X 1

### BASIC PEDIATRIC STENT PLACEMENT KIT : BRK 2300

Composition	Introducer tubes	BR 2403 / BR 2402
	Plungers	BP 2403 / BP 2402
	Loaders	BI 2403 / BI 2402
	Silicone caps	BS 2316 X 1 / BS 2317 X 1

## OTHER PRODUCTS OF THE MEDICAL RANGE



**STANDARD RANGE** - Autoclavable endoscopes, xenon light sources and digital technology video cameras are the backbone of a smart medical endoscopy line.

## OTHER INSTRUMENTS OF THE BRONCHO RANGE

**SERIES-2 BRONCHOSCOPE EFER-DUMON : Adult Instrumentation**

**SERIES-2 BRONCHOSCOPE EFER-DUMON : Adult stent placement**

**Instrumentation**

**SERIES-2 BRONCHOSCOPE EFER-DUMON : Bronchial endoscopes**

**dia. 3.0, 4.0 & 5.5 mm**

EFER Endoscopy reserves the right to modify the product specifications without notice