

Tracheostomy Tube

Tracheostomy tube is a hollow tube, with or without a cuff,
That is electively inserted directly into the trachea through a surgical incision
Or with a wire-guided progressive dilatation technique in case of emergency
Lightweight tube made of medical grade pvc for patient comfort
Full length radio-opaque line for detection of correct placement.



LB5110C

High Volume, Low Pressure Cuff

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB511035C	3.5	LB511070C	7.0
LB511040C	4.0	LB511075C	7.5
LB511045C	4.5	LB511080C	8.0
LB511050C	5.0	LB511085C	8.5
LB511055C	5.5	LB511090C	9.0
LB511060C	6.0	LB511095C	9.5
LB511065C	6.5	LB511100C	10.0

LB5110

Uncuffed

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB511035	3.5	LB511070	7.0
LB511040	4.0	LB511075	7.5
LB511045	4.5	LB511080	8.0
LB511050	5.0	LB511085	8.5
LB511055	5.5	LB511090	9.0
LB511060	6.0	LB511095	9.5
LB511065	6.5	LB511100	10.0



LB5210, LB5220

Endotracheal Tube Introducer(Bougie)

Smooth elbow design of tip can assist intubation, decreasing the damage of soft tissue.
Scale mark indicates distance to the tip
Recommend for difficult intubation and replacing an endotracheal tube
Available with solid type and hollow type.
Hollow type can facilitate delivery of oxygen in emergency.

Cat.No.	Size ID(Fr)	Type
LB521006	6	Solid type
LB521010	10	Solid type
LB521015	15	Solid type
LB522010	10	Hollow type
LB522015	15	Hollow type

LB5310

Intubating Stylet

Made of malleable aluminum covered with plastic sheath
Soft rounded tip for minimizing patient trauma during intubation.
Flexible use for assistance of intubation.



Cat.No.	Size ID(Fr)	Appliable ETT
LB531006	6	2.5-4.5
LB531010	10	4.0-6.0
LB531012	12	5.5-6.5
LB531014	14	6.0-10.0



LB5510

Trachostomy Tube Holder

Cat.No.	Size	Type
LB551001	Adult :430x25mm	Two pieces
LB551002	Pediatric :250x20mm	Two pieces
LB551003	Adult :450x35mm	One piece