

AERO[®]

Fully Covered Tracheobronchial Stent

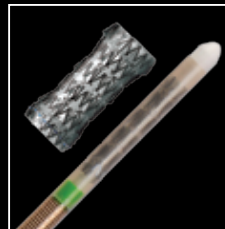


EXPANDING THE POSSIBILITIES™



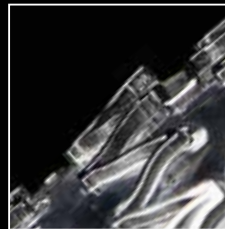
MERTMEDICA
ENDOTEK[®]

AERO[®] TECHNOLOGY



EASY DEPLOYMENT

Deployed stent remains virtually the same length as when in the delivery system.



ANTI-MIGRATION STRUTS

Unique feature reduces stent migration.



FULLY COVERED

Polyurethane coating helps decrease granulation tissue formation and ingrowth.

AEROMini[®]

FULLY COVERED TRACHEOBRONCHIAL STENT

UNIQUE SIZES



8 x 20 mm



8 x 15 mm



10 x 15 mm



12 x 15 mm



14 x 15 mm

New Features
Assists with accessing difficult to reach areas

- Tapered tip
- Distal flex zone



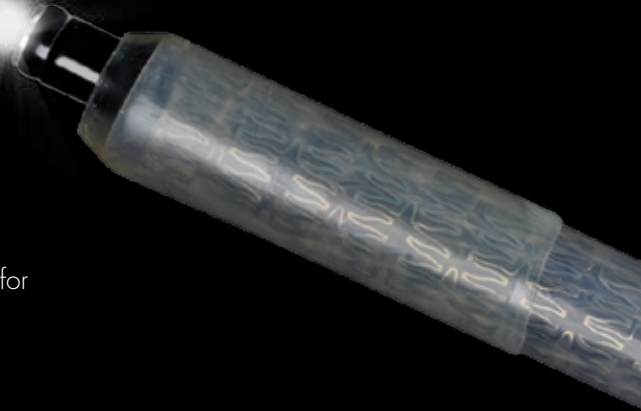
AERO DV[®]

DIRECT VISUALIZATION TRACHEOBRONCHIAL STENT SYSTEM

AERO DV promotes accurate placement under direct bronchoscopic visualization without the need for fluoroscopic or wire guidance.



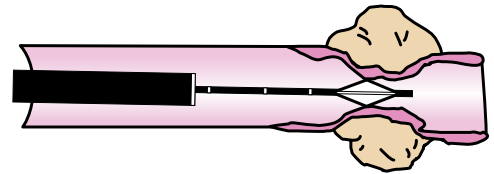
Inner lumen can accommodate most diagnostic and rigid bronchoscopes for distal viewing during deployment



AEROSIZER[®]

STENT SIZING DEVICE

The novel design of the AEROSIZER allows length and diameter measurement accuracy. A low cost alternative to radiology based airway sizing.

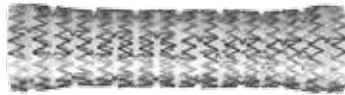


Stent Diameter Sizing Table

	Healthy Lumen Diameter (mm)	Stricture Diameter	Recommended Stent Diameter
Trachea	>18	14	dilate or debulk
	>18	16	20
	>18	18	20
	18	12 or less	dilate or debulk
	18	14	18
	18	16	18
	16	10 or less	dilate or debulk
	16	12	16
	16	14	16
Bronchus	14	10 or less	dilate or debulk
	14	12	14
	12	8 or less	dilate or debulk
	12	10	12
	10	6 or less	dilate or debulk
	10	8	10

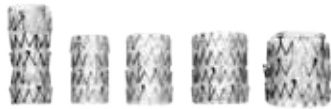


AERO®



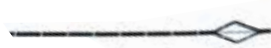
Catalog Number	Stent Size Options		Delivery Device		Package
	Stent Diameter (mm)	Stent Length (mm)	Working Diameter (F)	Working Length (cm)	
90129-207	10	20	16	63	1 unit
90129-208	10	30	16	62	1 unit
90129-209	10	40	16	61	1 unit
90129-210	12	20	16	63	1 unit
90129-211	12	30	16	62	1 unit
90129-212	12	40	16	61	1 unit
90129-213	14	20	16	63	1 unit
90129-214	14	30	16	62	1 unit
90129-215	14	40	16	61	1 unit
90129-204	16	40	22	61	1 unit
90129-205	16	60	22	59	1 unit
90129-206	16	80	22	56	1 unit
90129-201	18	40	22	61	1 unit
90129-202	18	60	22	59	1 unit
90129-203	18	80	22	56	1 unit
90129-216	20	40	22	61	1 unit
90129-217	20	60	22	59	1 unit
90129-218	20	80	22	56	1 unit

AEROMINI®



Catalog Number	Nominal Stent Diameter (mm)	Expanded Stent Length (mm)	Working Diameter (F)	Working Length (cm)	Packaged
AERO815	8	15	12.5	70	1 unit
AERO820	8	20	12.5	70	1 unit
AERO1015	10	15	12.5	70	1 unit
AERO1215	12	15	16	70	1 unit
AERO1415	14	15	16	70	1 unit

AEROSIZER®



Catalog Number	OD (mm)	Length (cm)	Max Diameter (cm)	Package
90129-501	1.68	90	18	1 unit



AERO DV®



Catalog Number	Stent Size Options		Delivery Device		Package
	Stent Diameter (mm)	Stent Length (mm)	Working Diameter (F)	Working Length (cm)	
90129-310	12	20	28	41	1 unit
90129-311	12	30	28	40	1 unit
90129-312	12	40	28	39	1 unit
90129-313	14	20	28	41	1 unit
90129-314	14	30	28	40	1 unit
90129-315	14	40	28	39	1 unit
90129-304	16	40	30	39	1 unit
90129-305	16	60	30	39	1 unit
90129-306	16	80	30	39	1 unit
90129-301	18	40	30	39	1 unit
90129-302	18	60	30	39	1 unit
90129-303	18	80	30	39	1 unit
90129-316	20	40	30	39	1 unit
90129-317	20	60	30	39	1 unit
90129-318	20	80	30	39	1 unit

MAXXWIRE®

Guide Wire



A super stiff guidewire designed for stenting, with an extra floppy tip for added safety.

Catalog Number	Outer Diameter (in)	Length (cm)	Shaft	Tip Style	Packaged
80129-404	0.035	180	Super Stiff	Straight	1 unit
80129-406	0.035	260	Super Stiff	Straight	1 unit



Elation®
Pulmonary Dilation Balloon



BAL Convenience Kit™
For Intubated Patients



TRAP CAPtain™
Pulmonary Specimen Trap



ONE-STEP™
Centesis Catheter