



PULMONARY



EXPANDING THE POSSIBILITIES™

Stricture Management

AERO®

AEROmini®

AERO DV®

AEROSIZER®

MAXXwire®

Elation®

Monarch®

BasixCompak™

BIG60Alpha™

BIG60®

Unique Clinical Solutions

BAL Convenience Kit™

VacLok®

Drainage

Aspira®

Resolve® Thoracostomy Tray

Stricture Management

AERO[®]

FULLY COVERED TRACHEOBRONCHIAL STENT

Through-the-Scope (TTS) Sizes

Enhanced proprietary anti-migration struts

Virtually no foreshortening or elongation

Hydrophilic coating



SIMPLIFY STENT PLACEMENT



AERO®

Catalog Number	Stent Size Options		Delivery Device		Packaged
	Stent Diameter (mm)	Stent Length (mm)	Working Diameter (F)	Working Length (cm)	
90129-207	10	20	12.5	70	1 unit
90129-208	10	30	12.5	70	1 unit
90129-209	10	40	12.5	70	1 unit
90129-210	12	20	12.5	70	1 unit
90129-211	12	30	12.5	70	1 unit
90129-212	12	40	12.5	70	1 unit
90129-213	14	20	12.5	70	1 unit
90129-214	14	30	12.5	70	1 unit
90129-215	14	40	12.5	70	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®

TTS	Model	Stent Diameter (mm)	Stent Length (mm)	Working Diameter (F)	Working Length (cm)	Packaged
	AERO610*	6	10	7.9	110	1 unit
	AERO615*	6	15	7.9	110	1 unit
	AERO810	8	10	12.5	70	1 unit
	AERO815	8	15	12.5	70	1 unit
	AERO820	8	20	12.5	70	1 unit
	AERO1010	10	10	12.5	70	1 unit
	AERO1015	10	15	12.5	70	1 unit
	AERO1210	12	10	16	70	1 unit
	AERO1215	12	15	16	70	1 unit
	AERO1410	14	10	16	70	1 unit
	AERO1415	14	15	16	70	1 unit

*TTS: Through the Scope

Stricture Management

AERO DV[®]

DIRECT VISUALIZATION TRACHEOBRONCHIAL STENT SYSTEM

Visualize proximal and distal ends of stenosis during deployment

Eliminates the need for fluoroscopy and guide wire

Procedure can be performed bedside



VISUALIZE STENT PLACEMENT



Catalog Number	Stent Size Options		Delivery Device		Packaged
	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

Stricture Management

IMPROVING STENT SIZING ACCURACY

AEROSIZER®

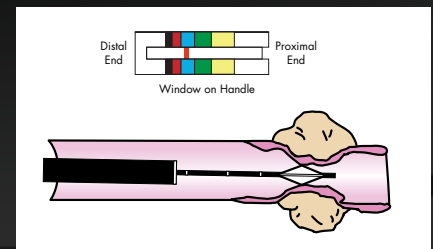
TRACHEOBRONCHIAL STENT SIZING DEVICE

Endoscopically confirms stricture diameter and length

Diameter sizing arms & 1cm marks facilitate accurate stent selection

Reduces radiation exposure

Compatible with diagnostic bronchoscopes



Stent Diameter Sizing Table

Catalog Number	O.D. (in)	Length (cm)	Packaged
90129-501	0.035	90	1 unit



MAXXWIRE[®]

GUIDEWIRE

Super stiff main body delivers support and stability

5cm straight atraumatic tip

1cm distal measurement and progress tracking marks

Catalog Number	O.D. (in)	Length (cm)	Packaged
80129-404	0.035	180	1 unit
80129-406	0.035	260	1 unit

Stricture Management

THE IDEAL DILATION SYSTEM



ELATION[®]
PULMONARY BALLOON DILATOR

Robust catheter design

Unique sizes

Exceptional balloon clarity

Rapid and complete deflation

Catalog Number	Balloon Length	Balloon OD		Inflation Pressure		Packaged
		mm	F	ATM	kPa	
		P4L15	1.5 cm	4 - 5 - 6	12 - 15 - 18	
P6L20	2 cm	6 - 7 - 8	18 - 21 - 24	6 - 8.5 - 10	608 - 861 - 1013	1 unit
P8L20	2 cm	8 - 9 - 10	24 - 27 - 30	4 - 6-8	405 - 608 - 811	1 unit
P10L20	2 cm	10 - 11 - 12	30 - 33 - 36	4.5 - 6.5 - 8	456 - 659 - 811	1 unit
P12L20	2 cm	12 - 13.5 - 15	36 - 40.5 - 45	4 - 6.5 - 8	405 - 659 - 811	1 unit
P6L30	3 cm	6 - 7 - 8	18 - 21 - 24	6 - 8.5 - 10	608 - 861 - 1013	1 unit
P8L30	3 cm	8 - 9 - 10	24 - 27 - 30	4 - 6 - 8	405 - 608 - 811	1 unit
P10L30	3 cm	10 - 11 - 12	30 - 33 - 36	4.5 - 6.5 - 8	456 - 659 - 811	1 unit
P12L30	3 cm	12 - 13.5 - 15	36 - 40.5 - 45	4 - 6.5 - 8	405 - 659 - 811	1 unit
P12L55	5.5 cm	12 - 13.5 - 15	36 - 40.5 - 45	4 - 6.5 - 8	405 - 659 - 811	1 unit
P15L55	5.5 cm	15 - 16.5 - 18	45 - 49.5 - 54	4 - 5.5 - 7	405 - 557 - 709	1 unit
P18L55	5.5 cm	18 - 19 - 20	54 - 56 - 60	3.5 - 5 - 6	355 - 507 - 608	1 unit

Inflation Devices

BIG60 **ALPHA**™ ANALOG INFLATION DEVICE

Catalog Number	Pressure Gauge	Pressure Rating	Size (mL)	Packaged
EN-AL6012	Analog	12 atm	60	5/Box

BIG60 ANALOG INFLATION DEVICE

Catalog Number	Pressure Gauge	Pressure Rating	Size (mL)	Packaged
ENDO-AN6012	Analog	12 atm	60	5/Box

basix **COMPAK**™ ANALOG INFLATION DEVICE

Catalog Number	Pressure Gauge	Pressure Rating	Size (mL)	Packaged
ENDO-AN2030	Analog	30 atm	20	5 units

MONARCH™ DIGITAL INFLATION DEVICE

Catalog Number	Pressure Gauge	Pressure Rating	Size (mL)	Packaged
ENDO-DI2030	Digital	30 atm	20	5 units

Unique Clinical Solutions

BAL CONVENIENCE KIT™

Go-Case ready

Pre-labeled, color coded syringes

Anti-reflux tubing prevents fluid leakage

Single-use silicone bottle lubricant

ADVANCE PROCEDURAL EFFICIENCY



BAL Convenience Kit™ (Sterile)

Catalog Number	60 mL Syringe Tip	Collection Method	80 mL Specimen Container QTY	70 mL Specimen Container QTY	Packaged
BRC-BAL-INT-FL	Luer Lock	Anti-Reflex Tubing	2	1	6/box
BRC-BAL-INT-SL	Slip Tip	70 mL Specimen Cup	2	1	6/box

BAL Components (Sterile)

Catalog Number	Description	Packaged
K08-03014	Anti-Reflex Tubing	20/box

VACLOK[®]

VACUUM PRESSURE SYRINGE

Polycarbonate barrel creates a "smooth as glass" feel

Ensures visual clarity of its contents

Plunger design holds negative pressure

Multiple negative pressure settings



Catalog Number	Size (mL)	Pressure Settings	Packaged
ENDO-VAC20	20	4 positions	20 units
ENDO-VAC20-SC*	20	4 positions	25 units
ENDO-VAC30	30	6 positions	20 units
ENDO-VAC30-SC*	30	6 positions	20 units
ENDO-VAC60	60	6 positions	25 units

*includes 1-way stopcock

Drainage

Aspira®

INDWELLING DRAINAGE SYSTEM

Vacuum pressure can easily be controlled by patient

Bag has faster drainage than vacuum bottles

Repairable catheter valve included in kit

Bag drainage provides consistent vacuum

Bag requires less storage space than vacuum bottles



Aspira Drainage System

Catalog Number	Insertion Tray	Drainage Kit (Bag)	Dressing Kit (Bag)	Drainage/Dressing Kit (Bottle)	Voucher for Drainage Kits	Voucher for Dressing Kits
4992506	1	–	–	–	–	–
4992507	1	5	5	–	20	20
4992508	1	20	20	–	–	–
4992509	1	5	5	–	–	–
4992504	1	–	–	4	–	–
4992524	1	–	–	4	20	20

PULMONARY ACCESSORIES KIT

Bedside Kit for the Aspira Pleural Drainage Catheter Insertion Tray



Aspira Drainage Accessories

Catalog Number	Description	Packaged
K20T-00033	Pulmonary Accessories Kit	6 units
4991503	Dressing Kit	5 units
4992301	1000 mL Drainage Bag	5 units
ASP-4	Drainage Kit with Bottle/Dressing Kit	4 units
ASP-10	Drainage Kit with Bottle/Dressing Kit	10 units
4992305	Luer Adapter	5 units
4992306	Valved Repair Kit	5 units
4992307	Universal Tubing Adapter	5 units

ReSolve[®]

THORACOSTOMY TRAY

Resolve[®] Thoracostomy Tray Includes:

Component	Quantity
Pigtail Drainage Catheter, 14F x 25 cm	1
Flexible Stiffening Cannula	1
ChloroPrep [™] Applicator (Orange Tint), 3.5 mL	2
Drape	1
Gauze, 4" x 4"	10
Lidocaine, 20 mL	1
Needle, 18G x 1.5"	1
Needle, 22G x 1.5"	1
Needle, 25G x 1.5"	1
Luer Lock Syringe, 10 mL	1
Luer Lock Syringe, 60 mL	1
Slip Syringe, 5 mL	1
Male-Female Non-vented Cap	1
Needle Access, 18G x 2"	1
Needle Access, 18G x 3.5"	1
Futura [®] Safety Scalpel, #11	1
ShortStop [®] Temporary Sharps Holder	1
Guide Wire, 0.038" x 80 cm	1
Dilator, 14F	1
3-Way Stopcock	1
Connecting Tube	1
Heimlich Valve	1
Suture 0 Silk	1
Split Gauze, 4" x 4"	2
Clear Dressing	1



Resolve[®] Thoracostomy Tray

Catalog Number	Product Description
RTT14038MB	ReSolve [®] Thoracostomy Tray

Packaged 4 units per box.



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EXPANDING THE POSSIBILITIES™

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