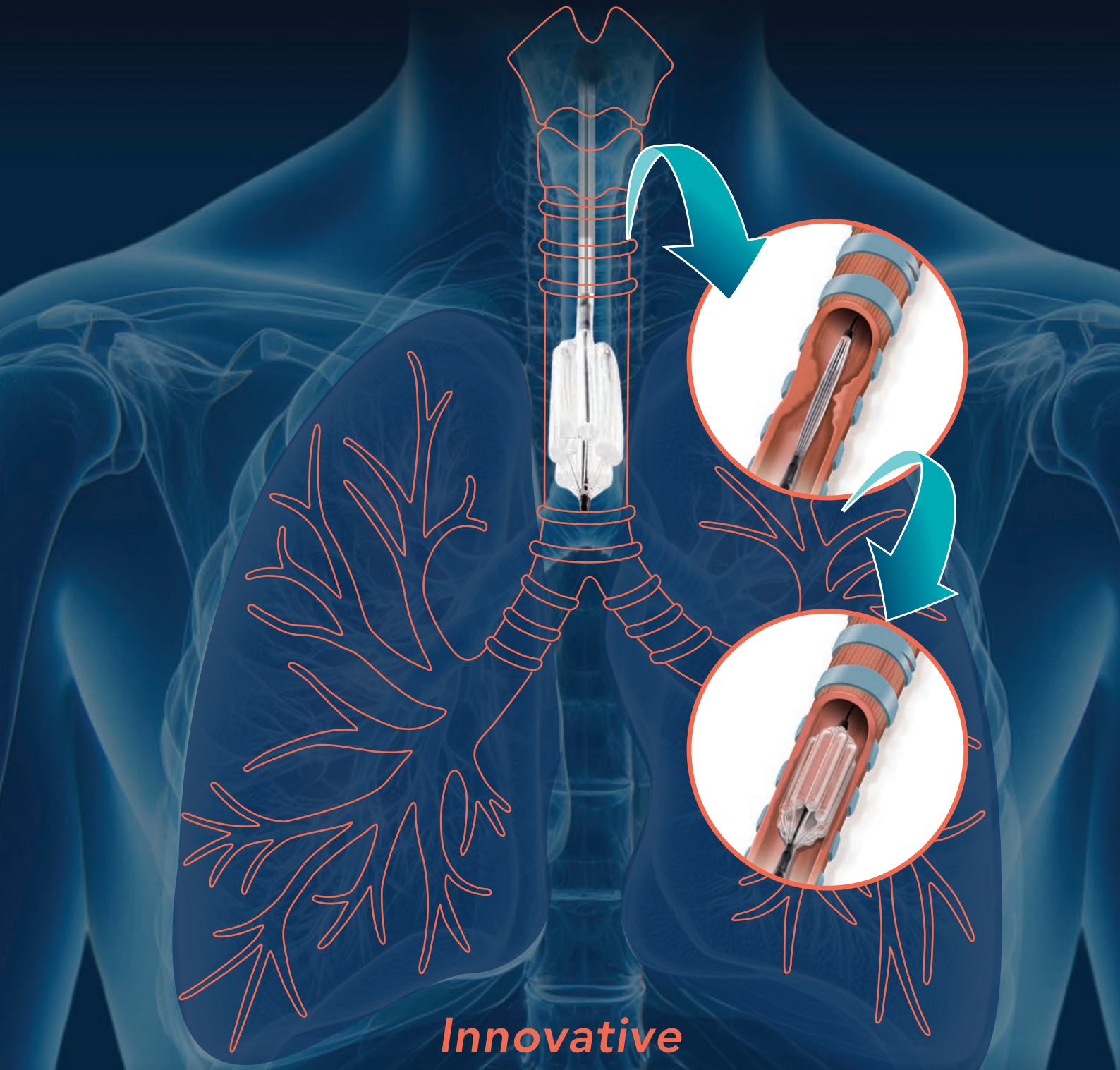
DISA Medinotec

Trachealator

Non-occlusive Airway Dilation Balloon



Innovative
balloon construction *allows*
continuous ventilation *during inflation*

background image by pngtree.com

Trachealator

Non-occlusive Airway Dilation Balloon

Guidewire port
Allows placement of balloon over a guidewire

Semi-compliant Balloon
Designed to maintain shape and size in all stricture types

Proximal Visual Marker
To help facilitate placement of balloon under direct vision

Extra length
Allows insertion through rigid bronchoscope

Non-occlusive design
Inter-balloon space allows ventilation during dilatation

High Pressure
Efficient dilation of stenosis

Ability to re-fold
More effective when multiple dilations are required

Technical information, sizes and order codes

Order code	Balloon Diameter (mm)	Balloon Length (mm)	NP (atm)	RBP (atm)	Working length (mm)	Shaft diameter (mm)	Guidewire compatibility	Package unit
TRD1-06030	6	30	6	12	650	2.3	0.018″	1 pc
TRD1-07030	7	30	6	12	650	2.3	0.018″	1 pc
TRD1-08030	8	30	6	12	650	2.3	0.018″	1 pc
TRD1-09030	9	30	6	12	650	2.3	0.018″	1 pc
TRD1-10030	10	30	6	12	650	2.3	0.018″	1 pc
TRD1-12040	12	40	6	12	650	2.3	0.018″	1 pc
TRD1-14540	14.5	40	6	12	650	3.5	0.035″	1 pc
TRD1-16040	16	40	6	12	650	3.5	0.035″	1 pc
TRD1-18040	18	40	6	12	650	3.5	0.035″	1 pc

NP - Nominal Pressure
RBP - Rated Burst Pressure

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Please see the instructions for use for a complete listing of the indications, contra-indications, warnings and precautions.
Trachealator A4 Brochure Issue 04

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