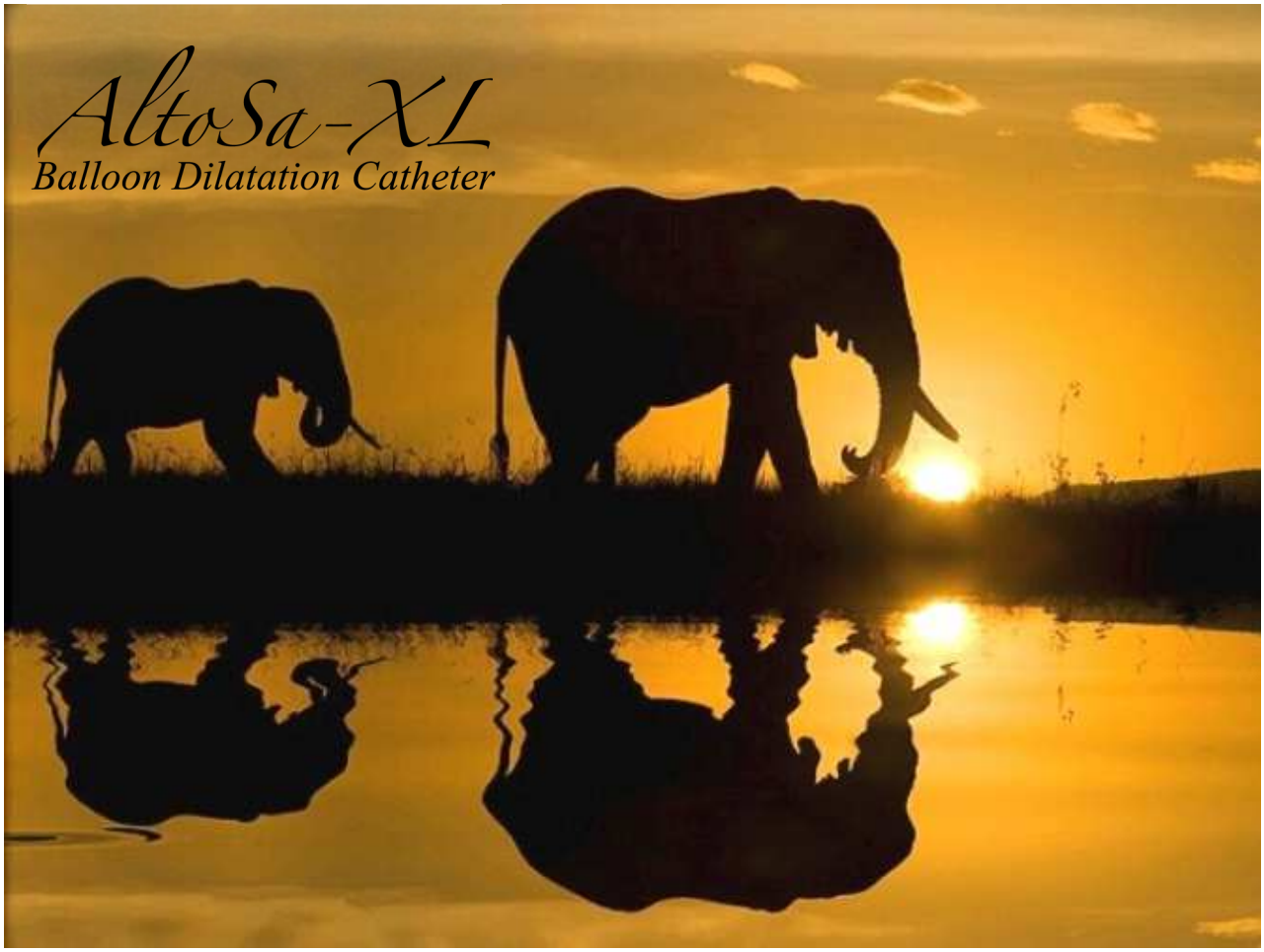
ALTOSA-XL PTA Balloon



- Leading Large Vessel Dilatation - Already 3rd Generation
- High Pressure For Optimal Performance
- Low Profile For Best Deployment And Retrievability

UNIQUE ROUND SHOULDER TECHNOLOGY!

AndraTec
Advanced Interventional Technologies

AndraTec *Advanced Interventional Technologies*



- The ALTOSA-XL PTA Balloon is especially designed for large lumen dilatation. The new No-Shoulder Technology provides extra safety.
- The Non-Compliant high-pressure performance combined with low profile makes the ALTOSA-XL PTA Balloon an excellent choice to treat difficult large vascular and non-vascular lesions.
- **A**dvanced **N**ylon **M**aterial (ANM) for high puncture resistance and reliable multiple dilatations with fast inflation & deflation time

Technical Information:

Balloon Material:	Material (ANM) – 4 to 6 Folds
Balloon Compliance:	Non-compliant
Shaft Diameter:	6.5F (12 to 18) 7F (20) 8F (22 to 30)
Profile:	Refolding Technology
Nominal Pressure:	8 / 6 / 4 / 3 bar
Rated Burst Pressure:	10 / 9 / 8 / 6 / 5 / 4 atm
Shaft Length:	110cm
Recommended Guide Wire	0.035" (0.89 mm)
Recommended Sheath Introducer:	Ranging 7F – 12F

A choice of various sizes (diameters and lengths) will assist your patients needs.

ALTOSA-XL PTA Balloon Catheter

110 cm shaft length Order Codes:

Balloon Ø/ sheath compatibility (mm / French)	Catheter Shaft	nominal / rated pressure (atm)	average burst pressure (atm)	20 mm length (mm)	30 mm length (mm)	40 mm length (mm)	50 mm length (mm)	60 mm length (mm)
12 mm / 7F	6.5F	8 / 10	16	AL-12-20	AL-12-30	AL-12-40	AL-12-50	AL-12-60
14 mm / 7F	6.5F	8 / 10	14	AL-14-20	AL-14-30	AL-14-40	AL-14-50	AL-14-60
16 mm / 8F	6.5F	6 / 9	13	AL-16-20	AL-16-30	AL-16-40	AL-16-50	AL-16-60
18 mm / 8F	6.5F	4 / 8	12	AL-18-20	AL-18-30	AL-18-40	AL-18-50	AL-18-60
20 mm / 8F	7F	4 / 8	11	AL-20-20	AL-20-30	AL-20-40	AL-20-50	AL-20-60
22 mm / 10F	8F	4 / 6	11	AL-22-20	AL-22-30	AL-22-40	AL-22-50	AL-22-60
24 mm / 10F	8F	4 / 5	10	AL-24-20	AL-24-30	AL-24-40	AL-24-50	AL-24-60
26 mm / 11F	8F	3 / 5	10	AL-26-20	AL-26-30	AL-26-40	AL-26-50	AL-26-60
28 mm / 12F	8F	3 / 4	8	AL-28-20	AL-28-30	AL-28-40	AL-28-50	AL-28-60
30 mm / 12F	8F	3 / 4	6	AL-30-20	AL-30-30	AL-30-40	AL-30-50	AL-30-60

*** AndraTec recommend using Optimus L-XL-XXL & Otimus-CVS (PTFE Covered) stent with the AltoSa balloon.**
*** AndraTec recommends using the Lokum Lunderquist / Lokum Amplatz with the AltoSa Balloon**

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