

ORDERING INFORMATION

NephroMax™ High Pressure Nephrostomy Balloon Catheter



Order Number	Balloon Inflated O.D.		Balloon Length (cm)	Catheter Size		Usable Length (cm)	Sheath Type	
	(F)	(mm)		(F)	(mm)		(F)	(cm)
M0062101170	30	10	12	7	2.3	55	30	17 PTFE
M0062101400	24	8	12	7	2.3	55	24	17 PTFE
M0062101420	30	10	12	7	2.3	55	30	17 Clear
M0062101440	30	10	15	7	2.3	55	30	20 PTFE

Supplied With: High Pressure Stopcock and Renal Sheath

NephroMax™ High Pressure Nephrostomy Balloon Catheter Kit



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	(F)	(mm)		(F)	(mm)		(F)	(cm)
M0062101180	30	10	12	7	2.3	55	30	17 PTFE
M0062101600	24	8	12	7	2.3	55	24	17 PTFE
M0062101620	30	10	12	7	2.3	55	30	17 Clear
M0062101640	30	10	15	7	2.3	55	30	20 PTFE

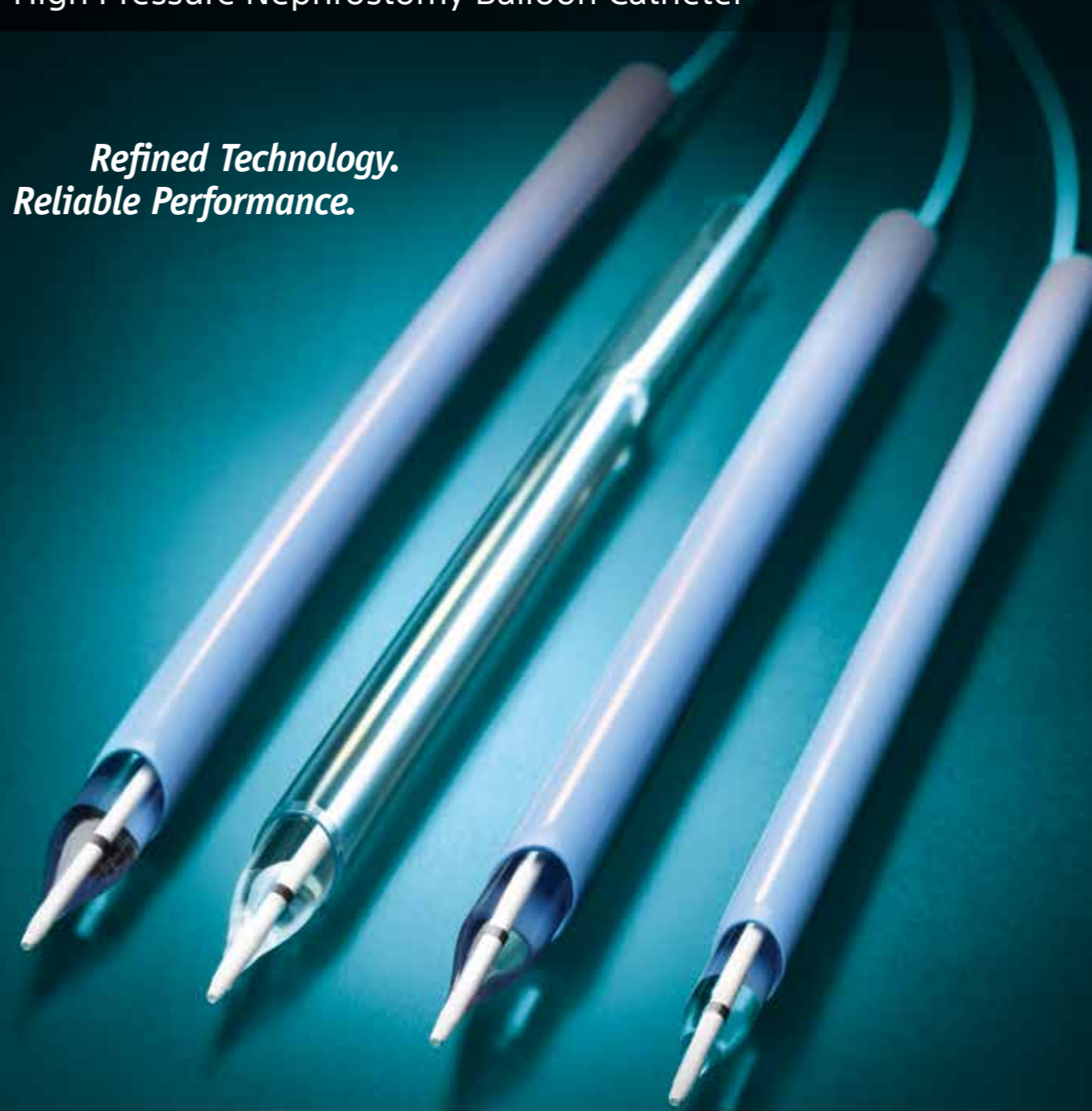
Kit Includes: NephroMax High Pressure Nephrostomy Balloon Catheter, Renal Sheath, High Pressure Stopcock and 20ml Encore 26 Inflator with Pressure Gauge

**Boston
Scientific**

NephroMax™

High Pressure Nephrostomy Balloon Catheter

*Refined Technology.
Reliable Performance.*



**Boston
Scientific**
Advancing science for life™

www.bostonscientific.eu

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NephroMax™

High Pressure Nephrostomy Balloon Catheter

Refined Technology. Reliable Performance.

This proven market leader has a long history of dependable performance. Now the NephroMax Balloon tip has been designed to reduce the risk of trauma and enhance access to difficult stone impacted calyces.

- Additional size and configuration options are designed to treat a greater range of patients.
- A new tip designed to allow for closer approximation to calculi.
- A higher rated burst pressure.

The NephroMax High Pressure Nephrostomy Balloon Catheter is designed for radial dilatation of the nephrostomy tract and convenient placement of a working sheath.

Multiple Configurations

Sizes are now available for different patient types, including a longer balloon sheath for obese patients. Renal sheath is available in PTFE and Clear materials.

24F (8mm) for smaller tract

Standard 30F (10mm) x 12cm size

Clear Renal Sheath to visualize tract and stones

Longer balloon and sheath for greater versatility and longer tract length

Kit includes:
20ml Encore 26 Inflator
with Pressure Gauge

Ease of Balloon Placement

- Low profile balloon to facilitate advancement and designed to reduce risk of trauma to the patient
- Radiopaque marker band to guide navigation and assure placement



3.4 mm
Deflated
Profile

Guidewire Notch



Beveled End



Highly Radiopaque
Gold Marker Band

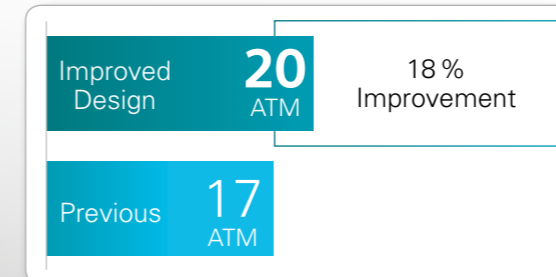
Facilitated Sheath Placement

- Beveled end promotes ease of insertion
- Amplatz sheaths made of firm, kink resistant PTFE material in multiple sizes
- Clear Renal Sheath facilitates visualization of calculi surrounding the sheath
 - Highly radiopaque gold marker band designed to confirm position
 - Guidewire notch holds guidewire in place and out of the way

Improved Balloon Design

Higher Rated Burst Pressure

20 ATM vs 17 ATM (18% improvement)



Shorter Tip Design

Short, tapered tip and balloon "shoulders" allow for close approximation to the surgical site and/or calculi.



Data on file at Boston Scientific.