

### **TECHNICAL SPECIFICATIONS**

Description	Rapid Exchange Aspiration Catheter	
Recommended Guidewire	0.014" (0.36 mm)	
Recommended Guiding Catheter	6F 7F	
Recommended Guiding Sheath	6 F / 7 F are compatible with 5 F sheath   Minimum sheath ID 1.80 mm	
Rapid Exchange Segement	75 mm   30 mm	
Tip Entry Profile	min 0.40 mm	
Rapid Exchange Segement	One distal marker   Platinium/Iridium	
Coating	Hydrophilic coating present on distal shaft 310 mm (12.20")	

Please refer to more technical specifications inside

### **ADDITIONAL FEATURES**

Strain Relief Guard	Provides ease of pushability and prevents kinking	
New Advanced Proximal Shaft Catheter	Supports tortuous anatomy – 300 mm strengthening of the proximal tube for more proximal stiffness	

### **COMPONENTS INCLUDED**

Components	30 ml polycarbonate locking syringes (x2)
	Extension line with stopcock (x1)
	• 40 µm filter basket (x1)

#### **ORDER INFORMATION**

Catalogue Number	Usable Catheter Length (cm)	Guiding Catheter (F)
VX6HI5	141	6 F
VX7HI3	136.5	7 F

#### EMAX (through the lumen) vs Competitors\*







### www.tsunamed.com

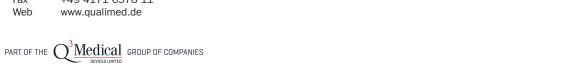
QualiMed Innovative Medizinprodukte GmbH Boschstraße 16, 21423 Winsen, Germany

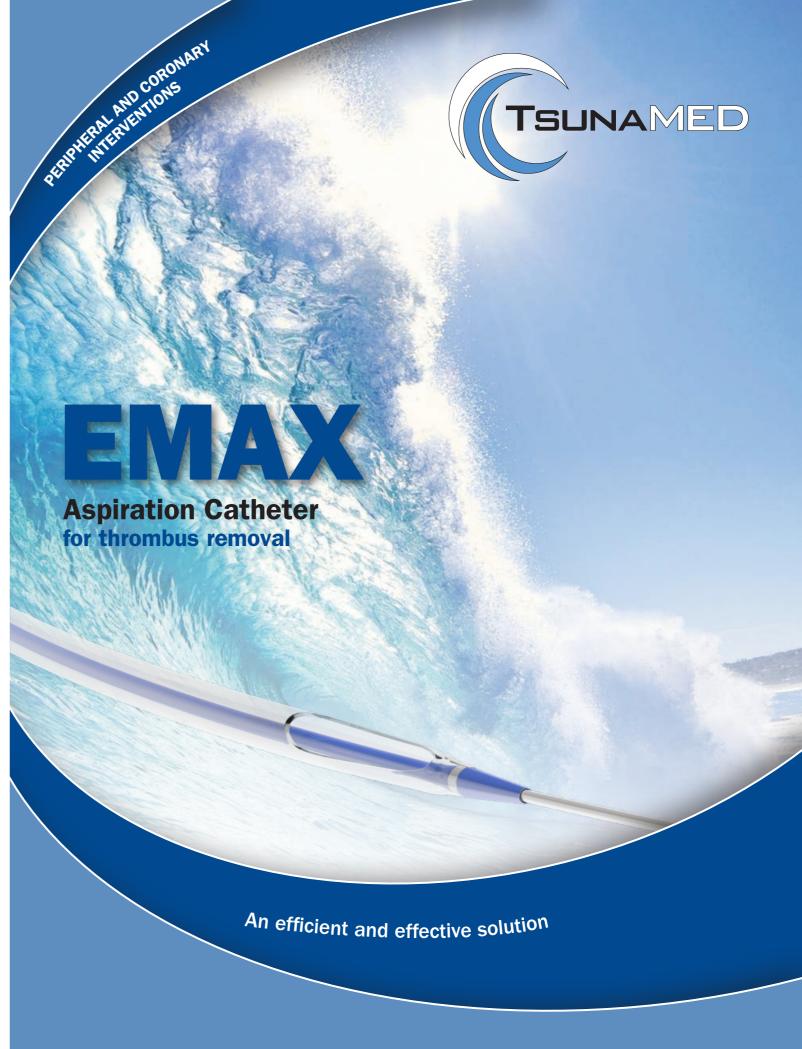
+49 4171 6578 0 +49 4171 6578 11 Fax





BRO\_EMAX REV. E





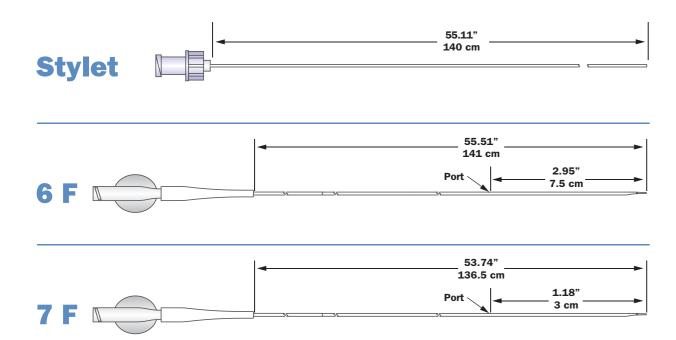
**Regulatory Status** CE Mark Approved



The **EMAX** is designed to provide an **efficient** and **effective** solution for **thrombus removal**. Offering excellent **trackability**, **pushability**, and **aspiration volume**.

## **DELIVERY SYSTEM**

- Pre-loaded Stylet provides improved pushability and kink resistance, ensuring optimal catheter delivery in tortuous paths
- > Smooth Catheter provides excellent flexibility and luminal volume
- > Hydrophilic Coating allows for easy navigation through tortuous anatomy



# **ASPIRATION VOLUME**

- > Large Extraction Lumen due to shaft construction, ensures optimal aspiration rates
- > Short Tip Design for deliverability and increased safety during aspiration procedure
- Large Aspiration Port allows for a higher rate of aspiration and increased aspiration volume

