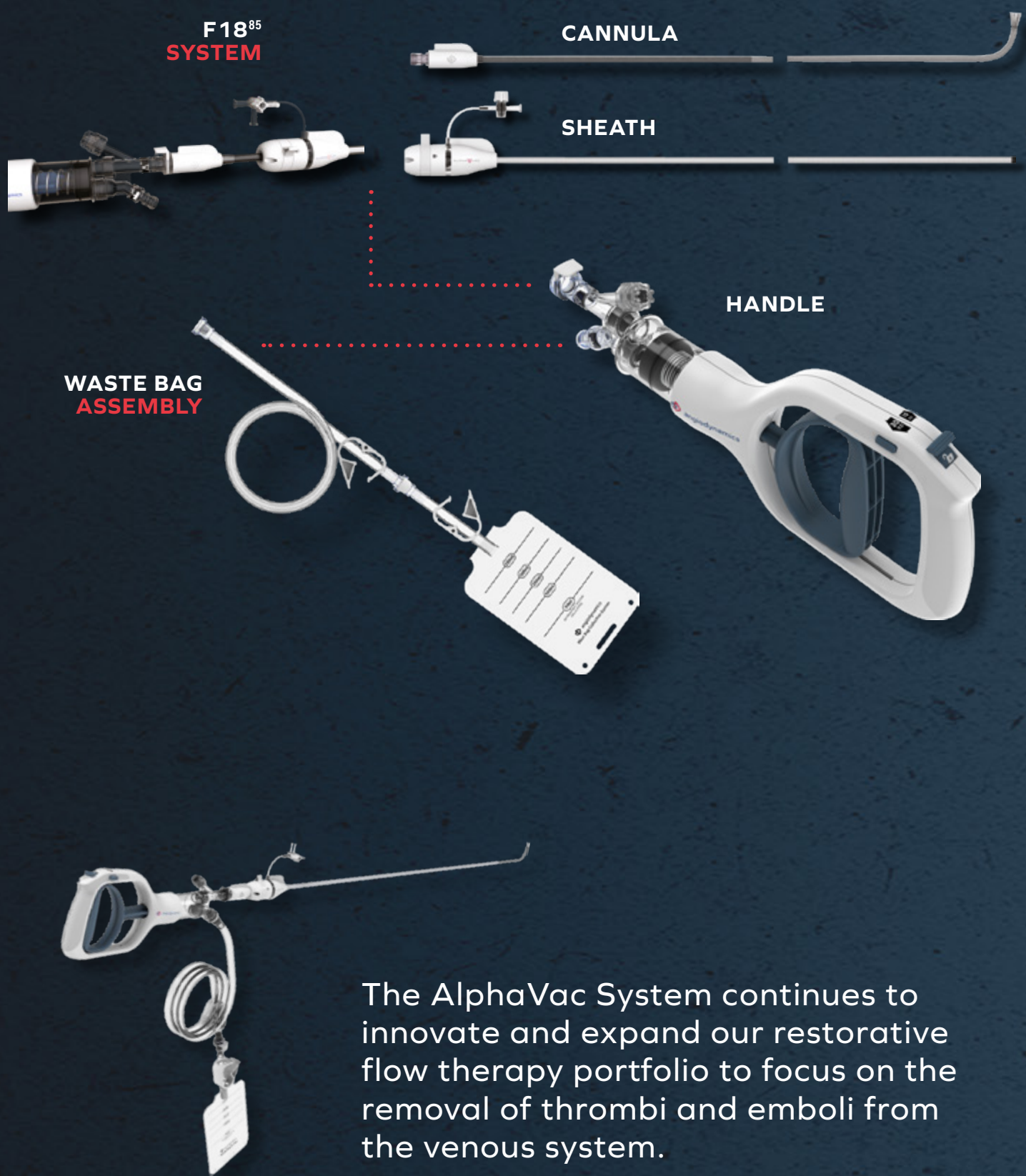


FULL SYSTEM / HANDLE



The AlphaVac System continues to innovate and expand our restorative flow therapy portfolio to focus on the removal of thrombi and emboli from the venous system.

ORDERING INFORMATION

PART NUMBER	DESCRIPTION
H787253020	AlphaVac System with F18 <sup>85</sup> cannula
H787253000	AlphaVac System with F22 <sup>20</sup> cannula
H787253010	AlphaVac System with F22 <sup>180</sup> cannula

AlphaVac Risk Information

- Indications for Use:**  
**The F18<sup>85</sup> Cannula is indicated for:**
- the non-surgical removal of thrombi or emboli from venous vasculature.
  - aspiration of contrast media and other fluids from venous vasculature.

The Cannula is intended for use in the venous system. The Handle is indicated as a vacuum source for the AlphaVac MMA System.

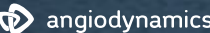
- The AlphaVac F22 Cannula is indicated for:**
- the non-surgical removal of thrombi or emboli from the vasculature
  - aspiration of contrast media and other fluids from the vasculature

The Cannula is intended for use in the venous system. The Handle is indicated as a vacuum source for the AlphaVac MMA System

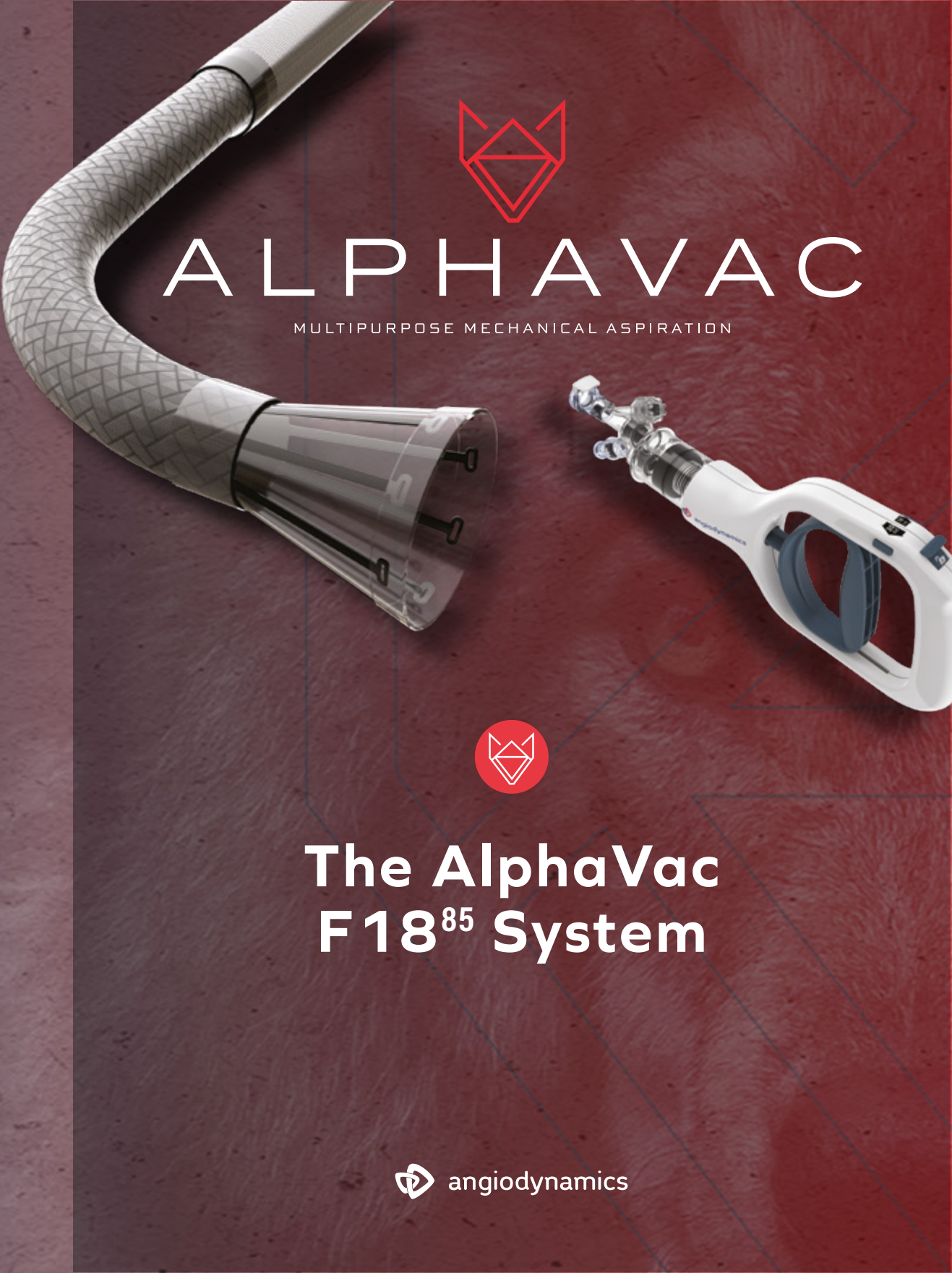
**Contraindications:** The device is contraindicated in the removal of chronic firmly adherent intravascular material (e.g., atherosclerotic plaque, chronic pulmonary embolism). The device is contraindicated for use in the right heart during active cardiopulmonary resuscitation. The device is contraindicated for blood storage and infusion back into the patient.

Refer to Directions for Use and/or User Manual provided with the product for complete Instructions, Warnings, Precautions, Possible Adverse Effects and Contraindications prior to use of the product.

**CAUTION:** Federal law (USA) restricts this device to sale by or on the order of a physician.



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US/VI/BR/1255 Rev 01 03/2022



## THE ALPHAVAC F18<sup>85</sup> SYSTEM

A SMALLER, LONGER CANNULA SYSTEM  
TO EXPAND YOUR PRACTICE

THIS SYSTEM CONSISTS OF A 18 FRENCH  
CANNULA AND A 22 FRENCH OUTER SHEATH.

### THE 18 FRENCH CANNULA INCLUDES:

A new triple durometer, braided shaft allowing for  
proximal to distal control.

An 85-degree angle bend offering enhanced directability  
for clot engagement.

A radiopaque nitinol reinforced funnel tip for reliable clot  
entrapment and visualization.

A hub alignment fin to allow for indexing and orientation  
with the direction of the cannula angle.

A quick connect for easy connection to the handle.

### THE 22 FRENCH SHEATH INCLUDES:

A hemostatic valve to prevent blood loss during device  
exchange.

A quarter turn valve to lock desired cannula tip angle in place  
during clot engagement and maintain hemostasis.

A radiopaque tapered tip for atraumatic transition to the obturator  
or cannula and visualization.

### THE OBTURATOR INCLUDES:

A lubricious shaft material for easy delivery and removal  
through tortuous anatomy.

A soft, flexible obturator body with a tapered distal  
tip for enhanced navigation and safety.



F18<sup>85</sup>



Hemostatic Valve  
Proximal to Distal Control,  
Braided Shaft  
Triple Durometer Shaft

## EXPANDING OUR PORTFOLIO: THE NEWEST ADDITION TO THE PACK

### THE ALPHAVAC SYSTEM PORTFOLIO

22F

Access

26F

18F

Cannula

22F

105cm

Length

77cm

85°

Angle

20°  
180°

Key F&Bs

Aspiration Lumen  
Flexibility  
Coiled Shaft



F22<sup>20</sup>



F22<sup>180</sup>



## THE ALPHAVAC F22 SYSTEM

LARGE BORE ASPIRATION.

THIS SYSTEM CONSISTS OF A 22 FRENCH  
CANNULA AND A 26 FRENCH OUTER SHEATH.

### THIS SYSTEM FEATURES:

A coiled robust shaft for flexibility and kink  
resistance through tortuous anatomy.

20-degree or 180-degree angled tips for  
clot engagement and directability.

Large aspiration lumen for reliable  
suction of large bore thrombus.

A radiopaque, nitinol reinforced funnel tip for  
reliable clot entrapment and visualization.

### THE OBTURATOR FEATURES:

Over the wire delivery with a 0.038"  
guidewire lumen.

A quick connect for easy  
connection to the cannula.

