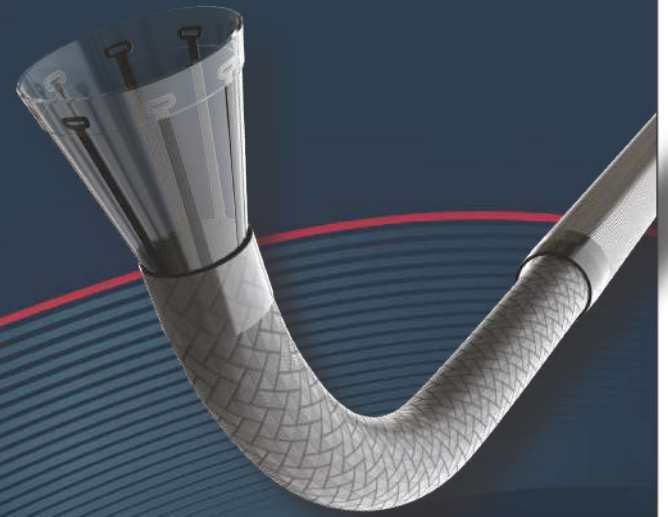




ALPHAVAC

MULTIPURPOSE MECHANICAL ASPIRATION



CONTROLLED REMOVAL. MAXIMUM VERSATILITY. **FLOW RESTORED.**

The AlphaVac F18₈₅ System provides procedural time efficiency while maintaining safety and clinical efficacy.



**INDICATED FOR THE TREATMENT OF
PULMONARY EMBOLISM**

The AlphaVac F18₈₅ System was designed to **optimize navigation** between the pulmonary arteries.

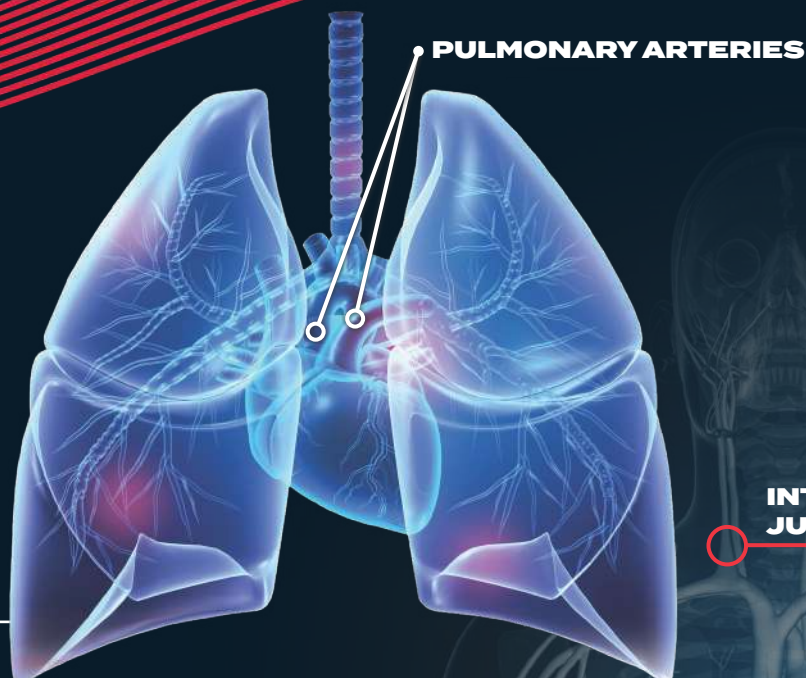


0% MORTALITY
RATE₁ **35.5%**

**MEAN REDUCTION IN CLOT
BURDEN, VIA MODIFIED
MILLER INDEX SCORE₁**



Experience the
AlphaVac System
Alpha-Vac.com



FEATURES

CANNULA	F18₈₅
US PART NUMBER	H787253020
CE PART NUMBER	H78725302CE0
ACCESS	22F
CANNULA SIZE	18F
LENGTH	105cm
FUNNEL SIZE	11mm
ANGLE	85°

ACCESS SITES

REFERENCES

1. Data on file.

ALPHAVAC MMA F18₈₅ SYSTEM RISK INFORMATION

US Indication for Use:

The 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 and for the treatment of pulmonary embolism.

The Handle is indicated as a vacuum source for the AlphaVac Multipurpose Mechanical Aspiration System.

CE Indications for Use:

The Cannula is indicated for: the non-surgical removal of thrombi or emboli from the pulmonary arteries; aspiration of contrast media and other fluids from the pulmonary arteries.

The Cannula is intended for the treatment of pulmonary embolism.

The Handle is indicated as a vacuum source for the AlphaVac Multipurpose Mechanical Aspiration System.

Canada Indications for Use:

The Cannula is indicated for: the non-surgical removal of thrombi or emboli from the venous vasculature; aspiration of contrast media and other fluids from the venous vasculature.

The Cannula is intended for use in the venous system.

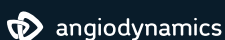
The Handle is indicated as a vacuum source for the AlphaVac Multipurpose Mechanical Aspiration System.

Refer to Instructions for Use and/or User Manual provided with the product for complete Instructions, Warnings, Precautions, Potential Complications 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.

The AlphaVac F18₈₅ System is indicated for the treatment of pulmonary embolism (PE) within the US and EU. The AlphaVac F22₂₀ and F22₁₈₅ Systems are not indicated for the treatment of PE, and none of the AlphaVac Systems are indicated for the treatment of PE in Canada.

The AlphaVac System is not available in all territories. Please consult your AngioDynamics representative for availability.



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FEMORAL VEIN

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