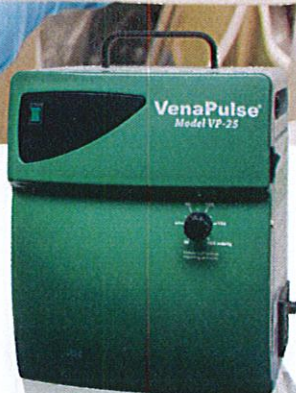


## Lending an extra hand for venous exams

The VenaPulse® Hands-Free Augmentation Device provides a portable and ergonomic advantage for vascular technologists performing exams on patients with venous insufficiency.



### Portable

- Compact, Self-Contained, 12" tall

### Reproducible Augmentations

- Whole limb visualization with two types of cuffs
- Standardized and accurate results
- Adjustable pressure

### Hands-free Operation

- Reduces bending and fatigue
- Convenient foot switch

### Efficient

- Eliminates need for second person
- Reduces exam time

Call today for a  
**FREE TRIAL**

## VenaPulse®

For more information, visit:

VenaPulse.com

Please direct inquiries to:

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(888) 453-4356 ext. 311

Lennia@acimedical.com

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San Marcos, California 92078

Follow us online at:



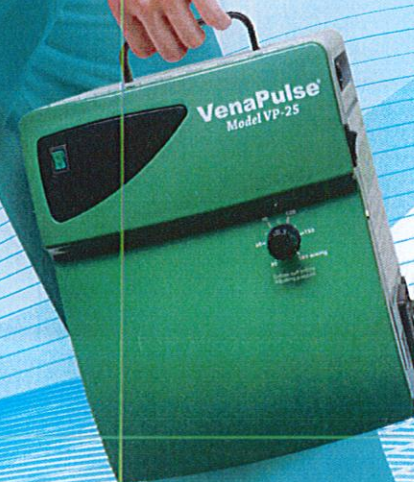
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of ACI Medical Management, Inc.

L 5.84 Rev. New, Eff. Date: 03/20/19

# VenaPulse®

## Hands-Free Augmentation Device

Improve the  
accuracy,  
efficiency,  
time & cost  
savings of  
your venous  
exams.



**Portable • Reproducible • Ergonomic**

VenaPulse® is a product of ACI Medical, LLC

VenaPulse.com



# VenaPulse®

The VenaPulse® Hands-Free Augmentation Device facilitates the intensive task of vascular imaging. The device rapidly inflates and deflates tourniquet pressures with a foot switch giving your hands more freedom. It allows for quicker and more ergonomically friendly venous exams for both vascular technologists and patients.

With its self-contained design, the VenaPulse® device is easily portable and comes with specialized cuffs so that every augmentation yields a predictable result.

Get consistent, reproducible augments without the bending, twisting, and repetitive motions that may lead to injury. Save time (and your back) as you efficiently scan!

***According to a prospective study, the VenaPulse® device is an effective replacement for manual augmentations.***

## Use for:

- Distal & proximal augmentations
- Vein mapping
- Locating suitable distal vessels for bypass
- Quantification of venous flow
- Reflux measurements of specific venous valves
- Inflatable tourniquet

## Contraindications:

Do not use this device on patients with:

- Acute deep vein thrombosis
- Thrombophlebitis
- Hot, swollen, and tender leg

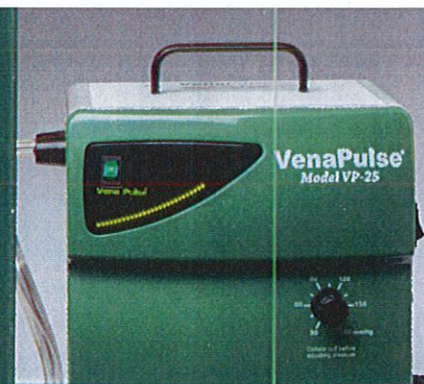


## Patented Foot Augmentation Cuff

***The only foot inflation cuff that is specifically designed to rapidly empty the foot veins.***

***The foot cuff alone can identify valvular reflux up through the sapheno-femoral junction in most patients.***

***The foot cuff allows unobstructed imaging of the entire limb.***



Illuminated display panel

Adjustable pressure dial

Hands-free foot switch



## Safety Features

Built-in safety alerts ensure safe operation. An alert will sound, the cuff will deflate, and the front display panel will indicate REPAIR in the event of:

- Excessive cuff pressure
- Internal mechanical or electronic failures

## Controller Specifications

Model	Operating Voltage	Max. Current
VP-25	100V-220V, 50-60Hz	0.4 Amps

**Size:** 10"w x 12"h x 7.75"d. Top handle adds 1.25"h

**Weight:** 14 lbs. (Controller only)

**Indicators:** Located on the front panel's black bezel, just to the right of the power switch.

## Accessories included

**Power cord:** 9' long, hospital grade plug, universal female.

**Tubing:** 5' long with barb fitting on one end and click lock connector on the opposite end. Two sets included.

**Tourniquet cuff:** Comes with two reusable inflation cuffs: one calf and one patented foot cuff. 10cm, 12cm, and foot cuffs available.

**Foot Switch:** Provides momentary action.

**Made in the U.S.A.**