

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.

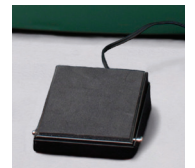
The foot cuff allows unobstructed imaging of the entire limb.



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.

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:

Lennie Arkans

(888) 453-4356 ext. 311

Lennia@acimedical.com

ACI Medical, LLC

1857 Diamond Street

San Marcos, California 92078

Follow us online at:



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**Improve the
accuracy,
efficiency,
time & cost
savings of
your venous
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Portable • Reproducible • Ergonomic

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