



# Flo-Lab 2100-SX2

**What a vascular system should be.**

## The Flo-Lab **Experience**

Designing the right vascular system for today's demanding environment is a challenge. At Parks we've always listened to what our customers say and have kept your wish list at the top of our to do list. This approach has led to the Flo-Lab 2100-SX2 a system that helps you perform your job faster, easier and with greater satisfaction. The result is that you can provide better diagnosis and care for your patients.

Unmatched technology, engineering and ease of use combine to make Parks Flo-Lab the best performing vascular system available. Add Parks service and sales support, the tops in the industry, and you'll see why the Flo-Lab experience has kept us #1 year after year.

So when you're looking for a vascular system, look to the leader in performance, usability, reliability and service. We think you will agree, the Flo-Lab is what a vascular system should be.





## Tops in **Testing Capabilities**

Parks Flo-Lab is the noninvasive vascular system that provides exactly what you need for optimum patient care and efficient operation. The Flo-Lab outpaces the competition where it matters- Doppler sensitivity, product reliability and usability.

Parks systems are engineered for the best performance possible, using Doppler technology we invented over 60 years ago and have continuously improved. The Flo-Lab performs a full range of lower and upper arterial tests providing complete vascular diagnostic services for your patients.

## Better Studies **in Less Time**

Parks customers know that the choice of a vascular system should be based on the most difficult patients - where Flo-Lab's unmatched sensitivity results in better diagnosis.

Every Flo-Lab feature is designed to help you perform faster studies on all of your patients, even those with severe disease.

You'll immediately appreciate the combination of the Parks Doppler- the most accurate in the world- and the most flexible, user friendly interface of any vascular system.

# SonovaE **Vascular Diagnostic Software**

For over 40 years, Parks has set the standard for vascular testing software. SonovaE, the program that runs our current generation of the labs, continues that leadership. SonovaE represents a natural evolution in the development of vascular software, but it's features and capabilities are anything but ordinary.



## Your Studies, **Done Your Way**

SonovaE's custom sequence feature brings a whole new level of customization and efficiency to your vascular testing.

**“It lets you define exactly the order of data acquisition with the power to jump between different sites.”**

Any sequence can be built with a fast, one time setup, then called up to use it at any time. Each technologist using the system can have a stored set of test sequences, or you can develop standardized tests for your lab to ensure consistent testing from day to day.

## Putting the Parks Doppler Performance **at Your Fingertips**

SonovaE provides more than a top level diagnostic performance. Ergonomic engineering, intuitive software, uncluttered test screens, and convenient user controls all contribute to making the Flo-Lab the easiest to use system available. When you combine ease of use with the Parks premium performance, the choice is simple: Flo-Lab is the most useful, most efficient system you can buy.

## Easiest to Use

The Parks SonovaE software is a quantum leap beyond any other vascular diagnostic software. Designed for the real world, it streamlines every step of testing. SonovaE is the most intuitive, easy-to-use software for vascular testing. All SonovaE functions can be performed using the keyboard, trackball, wireless remote or touch screen monitor.



### Arterial-Lower

- Doppler
- Segmental Pressures
- Pulse Volume Recordings
- Exercise
- Lower Digits
- Raynaud's
- Penile
- Pulses
- ABI
- TBI

### Arterial-Upper

- Doppler
- Segmental Pressures
- Pulse Volume Recordings
- Exercise
- Upper Digits
- Allen's Test/Palmer Arch
- Raynaud's
- Thoracic Outlet
- Steal Study
- Pulses
- WBI
- DBI

## Service for the Long Run

The system you choose is only as good as the company that stands behind it. Parks Doppler sensitivity and diagnostic performance made us the leader in the business, our reputation for customer support and service is why we've stayed there. Dependable, trouble-free service is your number one requirement and our number one priority.

## Experience the Flo-Lab for Yourself

Making an informed buying decision depends on using the instrument, which is why we encourage you to actually use the Flo-Lab first. It's the only way to really understand how easy the Flo-Lab is to learn and operate.

**So go ahead and try the competition, then call us to experience the Flo-Lab first hand.**

# Customer Service **and Support**

Choosing the right company is just as important as choosing the right vascular system. In a field that's seen numerous companies come and go leaving behind customers with expensive or nonexistent service and support, Parks has been a leader for more than 60 years. Over that time we've earned a reputation for customer support and service that's unsurpassed. Whether or not your Flo-Lab is in warranty, the Parks customer support team is there to help make sure you can depend on it for years of service, with minimum downtime and hassle. Telephone technical support is provided free of charge for as long as you own the product.

For more information, contact us at:

**888.503.1177**

**[flolab@parksmed.com](mailto:flolab@parksmed.com)**





## Parks Medical **A History of Innovation**

Parks Medical Electronics Inc. is the most experienced manufacturer of Doppler ultrasound systems. Established in 1961 as Parks Electronics Laboratory, the company was founded by Loren Parks to manufacture plethysmographs of his own design – a design that remains unsurpassed for performance and is still imitated by competitors worldwide. The Parks product line included impedance plethysmographs, mercury strain gauge plethysmographs, hearing testers, EKG telephone telemetry and exercise EKG telemetry in the years before Doppler.

By 1965, Parks introduced its first Doppler and within a few years invented and was manufacturing the first directional Doppler. In 60 years since his development, Parks has continued to be the top innovator in the industry, introducing more than 30 different Doppler devices and consistently manufacturing the most sensitive directional Doppler.

With the introduction of the Flo-Lab system in 1985, Parks brought to market the first fully integrated vascular diagnostic instrument for hospitals and laboratories. Now in its seventh generation, the Flo-Lab combines the unmatched sensitivity of Parks Dopplers with continuous technological improvements for greater ease of use, faster studies and better diagnostic performance.

Today, the Parks reputation is built on dependability as well as innovation. Our customers know us for designing and manufacturing instruments of exceptionally good performance and reliability as well as our outstanding customer service.

Our products are proudly made in the USA. Our 59,000 square foot manufacturing facility, located outside of Portland OR, houses all phases of our operation; design, engineering, production, technical and customer support.



# **PARKS**

Medical Electronics, Inc.

19460 SW Shaw  
Aloha, Oregon 97078 USA  
888.503.1177  
floblab@parksmed.com  
[parksmed.com](http://parksmed.com)