simple ABI 250

Manual Doppler-Based Single-Level ABI Testing



INDUSTRY-LEADING
YEAR WARRANTY
ALL PARTS & LABOR
ACCIDENTAL BREAKAGE
NO DIAGNOSTIC FEES
NO HIDDEN FEES
MINIMAL DOWN TIME



REAL PEOPLE
REAL SUPPORT
NO ROBOTS.

NO ROBOTS. NO RUNAROUND. JUST REAL HELP.







The simpleABI-250 manual system is the perfect solution for budget-conscious practices seeking a reliable and easy-to-use tool for basic PAD screening. This portable system utilizes high-quality Doppler technology and manual cuff inflation to provide accurate and consistent ABI measurements. Its affordability and portability make it an ideal choice for small practices, mobile clinics, or any setting with limited space or resources.

It's backed by the simpleABI 2-year warranty that **covers everything** from parts to labor, with no hidden fees or diagnostic charges.

Essential PAD Testing Made Easy and Economical

simpleABI-250 features:

- Made in the USA with high-quality materials
- Comprehensive 2-year warranty coverage
- · Great support: on-site, online or by phone
- Cost-effective for budget-conscious practices
- Portable and compact for easy transport
- · Reliable and accurate ABI measurements
- Simple to use with minimal training
- Durable for long-lasting performance



simpleABI-250 Exams



Ideal for:

- · Primary care clinics
- Small practices
- Mobile clinics
- Rural health clinics
- Any practice seeking a foundational PAD testing solution

simpleABI-250 Includes:

- simpleABI software
- PVR
- Doppler with 8 MHz probe
- Manual cuff inflator
- Cuffs
 - o 1x 10cm EZ-Clean Vasocuff
 - 1 x 12cm EZ-Clean Vasocuff
- Carry bag
- User manual / Quick reference guide
- Two-year warranty
 - o Includes all parts, labor, and accidental breakage

simpleABI-250 Accessories:

SKU
ABI-120
D5
D8
STND-130
ACC-175

PUMP-100

Description

Microsoft® Windows® PC 5 MHz vascular probe only 8 MHz vascular probe only simpleABI roll stand for manual systems simpleABI-250 carry bag Manual cuff inflator

simpleABI-250 order info:

SKU Description

ABI-250 simpleABI-250 manual system