

InMed Healthcare specialises in a wide array of cardiology equipment to help you serve your patients. We offer Ambulatory Blood Pressure Machines, Holter Monitoring systems, ECG simulators, resting and stress test equipment, exercise equipment and ECG consumables.



Bittium

Bittium Cardiac Monitors and Analysis Software

The Bittium Faros ECG is a lightweight (18g) waterproof monitor used for both short- and long-term cardiac monitoring. It supports 1-channel to 3-channel recordings and easily integrates with wearable patches for discreet, comfortable wear while showering or exercising.



TRACKMASTER

TMX-428/TMX-428CP Trackmaster Treadmills

The Trackmaster TMX428 heavy-duty, medical treadmills are specifically designed to be interfaced with and controlled by a wide variety of Cardiac and Pulmonary Stress Testing Systems. With more user-preferred features than other stress testing treadmills, the Trackmaster has a proven and dependable design.

The TMX428 is self-calibrating, virtually maintenance-free and has been designed around the safety and comfort of the patient.



PHILIPS

ST80i - ECG Stress Testing System

Designed with clinicians and patients in mind, the Philips ST80i brings cutting-edge technology and clinical support tools into adaptable and easy-to-use software.

The result is a flexible and intuitive solution designed to present stress-testing data useful in streamlining clinical decision making and productivity.



Lode
The standard in Ergometry

Lode Corival CPET Upright Ergometer

Lode's cutting-edge ergometer designed exclusively for medical professionals and their patients. With a low start-up load of 7 Watt, it enables precise measurements for with limited exercise capacity.

The Corival CPET seamlessly integrates with stress ECG and pulmonary devices. The Corival CPET is designed with ultralow step-through, ensuring easy access and patient comfort.



SunTech Medical

Tango M2 Automatic Stress Testing Blood Pressure Monitor

The Tango M2 was specifically designed to overcome the noise, motion, and physical difficulties associated with cardiac stress and exercise testing.

This monitor was designed for use by a cardiology professional in a stress lab, whether performing a test using a treadmill, ergometer, or pharmacological stress testing.



SunTech Medical

SunTech Bravo Mini 24-Hour Ambulatory Blood Pressure Monitoring System

The Bravo Mini system sets the standard in 24-hour ambulatory blood pressure monitoring (ABPM).

This system utilises SunTech proprietary motion-tolerant technology, obtaining reliable readings even during motion. Smart inflate algorithm that bases measurement inflation on previous measurements to protect against over-inflation and provide superior patient comfort.



HINGMED

Hingmed Armband Style Ambulatory Blood Pressure Monitoring System

A wearable accurate blood pressure monitor, without an air tube. More comfortable for hypertension patients. Oscillometric step deflation technology. Accurate and consistent measurement.



SunTech Medical

SunTech Oscar 2 Ambulatory Blood Pressure Monitoring System

The Oscar 2 system sets the standard in 24-hour ambulatory blood pressure monitoring (ABPM) by utilising proprietary motion-tolerant technology, meeting the highest clinical standards, optimizing patient comfort through innovation, giving clinicians practical interpretive analysis and incorporating the latest monitoring advances.



PHILIPS

Philips PageWriter TC10 Cardiograph

The Philips PageWriter TC10 cardiograph is portable, affordable and easy to operate. It supports advanced PageWriter cardiograph features, scalable network connectivity, and the world-class Philips DXL ECG algorithm.

Quickly download worklists and patient demographics with wireless LAN via standard XML, HL7 and DICOM communications. Easily retrieve ECG orders from your current DICOM MWL provider and store resulting DICOM-format ECGs to your existing PACS.



PHILIPS

Philips PageWriter TC35 Resting ECG

The PageWriter TC35 cardiograph provides advanced tools to enhance workflow and support clinical decisions. All PageWriter cardiographs include the clinical excellence of the DXL ECG Algorithm which is built upon over 55 years of research and experience.

The cardiographs provide continuity and consistency in ECG reading and diagnosis through PageWriter cardiographs, the IntelliSpace ECG management system, and other Philips solutions throughout the healthcare enterprise. Native DICOM modality worklists can be downloaded, or ADT information retrieved, providing patient demographics at the bedside.



Iradimed MRI Patient Monitor

This lightweight, portable monitor has been meticulously engineered to meet the needs of today's complex MRI workflow. From bedside through transport, the 3880Q non-magnetic monitor is mountable patient-side, on a wall, roll-stand, bed rail, or an anesthesia cart.

The 3880Q can be quickly detached for immediate mobility and provides MRI safety with full functionality in a compact, non-magnetic package.



Cardiology Electrodes

A variety of ECG cardiology electrodes including those for Stress, Resting, Holter & Radiotranslucent purposes.



Clinical Furniture

From standard examination beds through to specialist echo imaging tables, InMed Healthcare can provide a range of complimentary clinical furniture to meet the needs of your staff and patients.



Holter Rental and Reporting Services

Offering a scalable service to meet your practices needs.

InMed Healthcare is able to assist with Cardiac Technician reporting services utilising our Philips Digitrak Halters and Zymed software.

Our complete solutions can even include the provision of Holter devices and associated computers as a turn-key solution.

Cardiology Equipment Repairs

We are able to service everything we sell. With factory trained engineers and an extensive stock of spare parts, InMed Healthcare is able to not only assist with your equipment purchases but also fully support you should your equipment need repairs or routine preventative maintenance work.

ECG/Holter Servicing

From battery covers to complete pin replacements in your holter devices, we ensure that you are able to obtain the maximum longevity from the equipment you buy from us. The purchase of your system is only the beginning of your relationship with InMed Healthcare and we go above and beyond to ensure we keep your equipment operational.

Treadmill and Ergometer Service and Support

InMed Healthcare specialise in troubleshooting faults through applications or service repair work. Our service department will co-ordinate with you the work required to fix any issues you are experiencing. InMed can source replacement parts, provide service maintenance and software assistance along with repair/installation work for all Ergometer and Treadmill equipment.