

OxyFlo™ Pro

Tissue blood flow monitoring

ART

The OxyFlo™ Pro incorporates our proprietary Artifact Rejection Technology, effectively filtering out the presence of motion artifacts in the blood flow signal.

Plug and Play

Automated probe identification eliminates calibration procedures or configuration following one-time probe calibration.

Touch-screen display and interface

The OxyFlo™ Pro features a touch-sensitive screen, which displays real-time data in both digital and graphical (trace) formats, and provides access to instrument settings.

Multi-channel productivity

The OxyFlo™ Pro is available in dual or 4-channel models to support the simultaneous monitoring of blood flow from multiple probes and from multiple tissue sites.

Upgradeable

The OxyFlo™ Pro dual-channel model can be factory upgraded to a 4-channel device.

Multi-parameter monitoring

The OxyFlo™ Pro is specifically configured for use with our OxyLite™ Pro tissue oxygen monitor, providing support for simultaneous measurements of tissue oxygenation, blood flow and temperature from each combined sensor.

2-year product warranty

Our monitors are provided with a full 2-year manufacturer's warranty, covering defects in materials or in workmanship.

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With a proven track record in a variety of tissue blood flow monitoring applications, the OxyFlo™ Pro builds upon the quality and performance of the original.

