

MedEquip Biomedical Repair Capability List

<http://medequipbiomedical.com> Toll Free: 877-470-8013 Email: info@medequipbiomedical.com

Manufacturer	Model Number	Parameters Measured
Draeger	SCIO	5 agent gas
Draeger	Infinity Gamma XL	Vital Signs
Draeger	Infinity Kappa XLT	Vital Signs
Draeger	Vital Signs Engine	Vital Signs
Draeger	Power Supply for Vital Signs Engine	External Power Source for Vital signs Engine
Draeger	M300 Telemetry	Measures ECG/SPO2
Draeger	SCIO 4	gas monitor without integrated O2
Draeger	SCIO 4 OXI-PLUS	gas monitor with integrated O2
Philips	M2601A (Telemetry)	Measures ECG/SPO2, 400 and 600Mhz frequency range.
Philips	M2601B (Telemetry)	Measures ECG/SPO2, 600Mhz frequency range.
Philips	M4841a (Telemetry)	Measures ECG/ SPO2, 1.4Ghz frequency.
Philips	M3000-60003/2/1	Non-Invasive Blood Pressure Assembly
Philips	M3001A (MMS)	Vital Signs
Philips	Intelivue MP Series Monitors, this includes MP20, 30,40,50,60, 70, 80 and 90.	Patient Monitor requires connection to Multi-parameter measurement module.
Philips	X2 and MP2	Small size, self- contained vital signs patient monitors. Patient Transport
Philips/Agilent/ HP	M1095A	Display Unit
Philips/Agilent/ HP	M1097A	Display Unit
Philips	M2703A/ FM20/30 Fetal Monitor	SPO2, NBP, Ultrasound, Fetal Measurements
Philips	M2702a /FM40/50 Fetal Monitor	SPO2, NBP, Ultrasound, Fetal Measurements

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Philips	MP5	Self-contained vital signs monitor. Patient transport
Philips	M3012A Extension Module	Connects to M3001A as measurement extension. Adds CO (cardiac output) measurement and Two IBP measurements and a Temperature.
Philips	M3014A Extension Module	Connects to M3001A as measurement extension. Adds CO (cardiac output) measurement, CO2 Sidestream (Gas) and Two IBP measurements and a Temperature.
Philips	M3015A M3015B	Connects to M3001A as measurement extension. Adds microstream CO2 (Gas) with option for one IBP and Temp.
Philips	M3016A	Connects to M3001A as measurement extension. Adds Mainstream CO2 (Gas) with option for one IBP and Temp.
Philips/Agilent/ HP	M1026A and M1026B	5/3 agent gas monitors.
Philips	M1013A or G1	3 agent gas monitor. These units connect to Intelivue monitors.
Philips	M1019A or G5	5 agent gas monitors. These units connect to Intelivue monitors.
Philips/Agilent/ HP	M3150A/B (Central Station)M3155	Desk Top Computer with separate monitor that connects through a router to either hardwired patient monitors or telemetry units.
Philips/Agilent/ HP	Fetal Monitor M1350/50 Series	Needs a monitor connected. Monitors SPO2, NIBP on Mother plus Invasive Blood Pressure on unborn infant.
Philips/Agilent/ HP	Page Writer	This unit does 12 lead ECG, self-contained with printer unit.
Philips/Agilent/ HP	M1205 (V24 /V26) Color Monitor	Bedside Monitor only, requires connection of module rack.
Philips/Agilent/ HP	M1204 Monochrome Monitor	Bedside Monitor only, requires connection of module rack.
Philips/Agilent/ HP	M1275 (Transport Monitor)	Bedside/Transport Monitor only, requires connection of module rack.
Philips/Agilent/ HP	M1276A	6 Slot Module Rack for M1204 and M1205 monitors
Philips/Agilent/ HP	M1041A	8 Slot Module Rack for M1024 and M1025 monitors
Philips	M8048 (FMS-8)	8 slot flexible module rack
Philips	M8048 (FMS-4)	4 slot flexible module rack

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Philips/Agilent/ HP	M1001A	ECG module
Philips/Agilent/ HP	M1002A/B	ECG/Respiratory module
Philips/Agilent/ HP	M1006A/B	Invasive pressure module
Philips/Agilent/ HP	M1008A/B	Non-Invasive blood pressure module (NIBP)
Philips/Agilent/ HP	M1012A	Cardiac output module
Philips/Agilent/ HP	M1015A	Side stream CO2 module
Philips/Agilent/ HP	M1016A	Mainstream CO2 module
Philips/Agilent/ HP	M1116A/B	Printer module
Philips/Agilent/ HP	M1029A	Temperature module
Philips/Agilent/ HP	M1032A	Vuelink interface module
GE	ApexPro (Telemetry)	Measures ECG/ SPO2
GE	ApexPro CH (Telemetry)	Measures ECG/SPO2
GE	Apex Pro FH (Telemetry)	Measures ECG/SPO2
GE	PDM (Patient Data Module)	Vital signs measurements.
GE/ Marquette	Tram Module(s)	This module requires a Tram Rack and connects to a monitor system. Vital signs measurement.
GE/ Marquette	Tram Rack	Module housing for tram and SAM modules
GE	DASH Monitors, (Dash 1000, 2000,3000,4000 and 5000)	Self-contained monitor. Vital signs measurement.
GE	DAS Assembly	multi-parameter module
GE	Solar Series Monitors (8000,8000m,8000i, 9500)	Main unit only, requires monitor and parameter unit to be attached.

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GE	Vital Sign Monitors (PRO Series, Procure, Carescape)	Point of care monitors, small size, portable. Measures NIBP, temp and SPO2.
GE	CIC (Central Station)	Desk Top Computer with separate monitor that connects through a router to either hard wired monitors or telemetry units. Part of the hospital network.
GE/ Marquette	MAC 5000/5500	This unit does 12 lead ECG, self-contained with printer unit.
GE/ Marquette	SAM Module (Smart Anesthesia Monitor)	5 agent gas. Requires Tram Rac.
GE	Transport Pro Monitors	Self-contained vital signs monitor for transporting patients.
GE	CareScape 100	Vital signs, NBP,Temp,SPO2, Pulse
GE	Carescape T14	Telemetry transmitter
Corometrics	Fetal Monitor	Self- contained, printer unit, Monitors SPO2, NIBP on Mother plus Invasive Blood Pressure on unborn infant.
Critikon	Dinamap Pro Series 100 to 400 Monitor	Vital signs, NBP, SPO2, TEMP
Datex Ohmeda	AS/3	Vital signs parameter monitors.
Datex Ohmeda	S/5	Vital signs parameter monitors.
Datex Ohmeda	M-CAIOV Module	5 agent gas measurement
Datex Ohmeda	C-MAIO Module	5 agent gas measurement
Datex Ohmeda	E-CAIOV	5 agent gas measurement
Datex Ohmeda	CardioCap5	Vital signs parameter module + Gases
Data Scope/ Mindray	Passport II Monitor	Vital signs monitor.
Data Scope/ Mindray	Passport XG Monitor	Vital signs monitor.
Data Scope/ Mindray	Passport EL Monitor	Vital signs monitor.
Data Scope/ Mindray	Trio	Vital signs monitor.
Data Scope/ Mindray	Accutorr Plus Series	Point of care monitors, small size, portable. Measures NIBP, temp and SPO2.

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Data Scope/ Mindray	Gas Module 2 (GMII)	5 agent gas monitors.
Data Scope/ Mindray	Passsport V	Vital signs monitor.
Data Scope/ Mindray	Passport 5L,LT,XG	Vital signs monitor.
Data Scope/ Mindray	DUO	Vital signs, NBP, SPO2, Temp
Data Scope/ Mindray	Expert	Vital signs monitor
Data Scope/ Mindray	Spectrum OR	Vital signs monitor plus CO2, CO,BIS.
Data Scope/ Mindray	GMII, GMSE and GM3	Anesthesia Gas Monitor
Data Scope/ Mindray	Panorama	Patient Monitor Network Server
Spacelabs	90496 and 91496 (Command Module(s))	Multiple parameter modules, needs to be connected to Spacelabs monitor. Can measure ECG, SPO2, Temp, IBP and CO.
Spacelabs	90518	Anesthesia Gas Module
Welch Allyn	Vital signs monitors	Point of care monitors, small size, portable. Measures NIBP, temp and SPO2.
Welch Allyn	Propaq Encore	Vital signs monitor
Welch Allyn	Propaq CS	Vital signs monitor
Welch Allyn	Spot Vital Signs LXI	Vital signs, NBP, SPO2, Temp
Welch Allyn	VSM 300	Vital signs, NBP, SPO2,Temp
Nihon Kohden-Lifescope	Vital signs monitors	Self-contained monitors capable of measuring ECG, SPO2, NIBP, IBP, TEMP and CO2 depending on configuration.

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Terms for MedEquip Biomedical Service
Warranty on all repairs is one year on parts and labor except Anesthesia Gas Monitors.
Warranty on all repairs of Anesthesia Gas Monitors is six months.
Warranty on all parts is one year.
There is No Charge for product evaluations when it is part of a repair (there is a charge for shipping).
Standard turn-around-time is typically 3 to 7 business days and this includes a 24-hour burn-in period to ensure the quality of the repair. This is part of our Quality Assurance program.
Loaners can be provided at no charge when available and there will be a charge for expedited shipping.
MedEquip offers our Easy Shipper box program where we provide boxes/shipping labels at the customer sites and we pay for shipping to our facility (standard ground).
MedEquip will provide tech support via phone or email.
MedEquip payment terms are Net 30 for all repairs and parts sales. In the instance where part of the invoice may be disputed, Client will not hold up payment of the undisputed amount.
Warranty work does not cover physical damage, liquid intrusion or abuse.