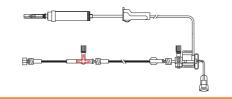
Ordering Information

Art-Line Kits-Adult

Code	Description	Qty/Box
AB-0023	Single Channel	25
AA-0123	Single Channel - Red Strip	25
AE-0123	Double Channel	25
AC-X0123	Triple Channel	10



Art-Line Kits-Pediatric

Code	Description	Qty/Box
AF-0023	Single Channel Blood Pressure Set with DPT and 3ml Flush Device	25
AF-X0213	Single Channel Blood Pressure Set with DPT and 30ml Flush Device	25

Closed System Art-Line

Code	Description	Qty/Box
AI-0123	Closed System with Injection Site-Pediatric	25
AI-0423	Closed System with Injection Site-Adult	20
AI-0001	Needless Cannula	50
Al-4423	Closed System Blood Pressure Monitoring Set with Luer Activated Closed Stopcock	20
AI-P4423	Closed System Blood Pressure Monitoring Set with Luer Activated Closed Stopcock - Pediatric	20

Disposable Blood Pressure Transducer (DPT)

Code	Description	Qty/Box
AS-0013	Disposable Blood Pressure Transducer	25
AS-0023	Integrated Disposable Blood Pressure Transducer with 3cc Flush Device	25

Adapting Cables

Cables and Accessories

Code	Description	Pin structure
ZF-0001	Mennen ~ 6 pins	\odot
ZF-0002	Hewlett Packard ~ 12 pins	0
ZF-0005	Datex ~ 10 sockets	₩
ZF-0007	Datascope ~ 6 sockets	⊕
ZF-0008	Corometrics ~ 12 pins	
ZF-0010	Marquette ~ 11 pins	Trace!
ZF-0012	Siemens ~ 6 pins	<u>(:.)</u>
ZF-0013	Nihon Kohden ~ 5 pins	<u></u>
ZF-0016	Drager ~ 10 pins	
ZF-0017	Spacelabs ~ 6 pins	\odot
ZF-0022	Siemens Elema ~ 15 pins	<u>.:::::</u>
ZF-0026	Critical Scholar ~ 5 pins	
ZF-0100	Litton/Servomed ~ 10 pins	
ZF-0111	Shiley Stockert ~ 4 pins	<u></u>
ZF-0112	Kontron ~ 12 pins	<u></u>
ZF-0213	Nihon Kohden ~ 14 pins	<u> </u>
ZF-0250	Schiller ~ 5 pins	<u></u>
ZF-1828	Siemens ~ 7 pins	<u></u>
		Qty/Box:

Code	Description	Qty/Box
AS-0402	Two Plate DPT Organizer	10
AS-0404	Three Plate DPT Organizer	10
AS-0403		1
AT-0300	3cc Flush Device	50





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ART-LINE[™]

Blood Pressure Monitoring and Needle-Free Blood Sampling



ART-LINE™ **BLOOD PRESSURE MONITORING SYSTEMS**

Biometrix's Disposable Pressure Transducer Sets for Critical Care

- Accurate and consistent readings
- Easy, safe, ergonomic and convenient
- Color coded pressure lines
- Patient or pole mounted
- Dual function flush device (3cc or 30cc per hour flow rates)
- Customized sets

Accessories

- Adapting monitor cables
- Organizer holder for pole mounting
- 2 and 3 plate organizers



Arterial catheter sets

Biometrix's arterial catheter sets enable arterial pressure monitoring and blood sampling through the femoral artery.



ART-LINE™ **BLOOD SAMPLING CLOSED SYSTEMS**

Biometrix's blood sampling closed system ensures safe and accurate blood sampling¹, prevents blood loss² and minimizes cross contamination risks.³

Lab-Site

Lab-site for safe and accurate blood sampling



Marvelous

Needle-free, self-flushing, blood sampling system



Aspiration Syringe

Biometrix's aspiration syringe prevents blood loss, while enabling convenient withdrawing and reinfusion of the clearing volume

- Evaluation of a new blood-conserving arterial line system for patients in intensive care units. [Crit Care Med 1993 Apr21(4): 507-11]
- Minimizing diagnostic blood loss in critically ill patients. [Am J Crit Care 1992 Jul1(1):85-90]
- Stopcock: Bacterial contamination in invasive monitoring systems. [Jo Marie Walrath, R.N.; Nellie Kuhtik Abbott, R.N., Ph.D.; Ellis Caplan, M.D.; Elizabeth Scanlan, R.N., M.S.]