

P.O. Box 1340
 Georgetown, TX 78627 U.S.A.
 Phone: (512) 863-0231
 Fax: (512) 863-0671
 Email: sales@mcmflow.com

REPRESENTED BY
Applied Research Products Ltd.
Toll Free: 1-800-334-5757
Tel.: 514-334-5030 FAX: 514-334-3311
Email: sales@arpltd.com

Model 100, 110, S-110, & S-113 for GAS Applications

Flow Range	100	Price	110	Price	S-110	Price	S-113	Price
20-100 mL/minute.....	100-3.....	\$169.00	110-3.....	\$349.00	S-110-3.....	\$229.00	S-113-3.....	\$369.00
40-200 mL/minute.....	100-4.....	169.00	110-4.....	349.00	S-110-4.....	229.00	S-113-4.....	369.00
100-500 mL/minute.....	100-5.....	169.00	110-5.....	349.00	S-110-5.....	229.00	S-113-5.....	369.00
200-1000 mL/minute.....	100-6.....	169.00	110-6.....	349.00	S-110-6.....	229.00	S-113-6.....	369.00
0.4-2.0 L/minute.....	100-7.....	169.00	110-7.....	349.00	S-110-7.....	229.00	S-113-7.....	369.00
1.0-5.0 L/minute.....	100-8.....	169.00	110-8.....	349.00	S-110-8.....	229.00	S-113-8.....	369.00
2.0-10.0 L/minute.....	100-9.....	209.00	110-9.....	379.00	S-110-9.....	269.00	S-113-9.....	419.00
4.0-20.0 L/minute.....	100-10.....	279.00	110-10.....	479.00	S-110-10.....	369.00		
10-50 L/minute.....	100-11.....	279.00	110-11.....	479.00	S-110-11.....	369.00		
20-100 L/minute.....	100-12.....	279.00	110-12.....	479.00	S-110-12.....	369.00		
40-200 L/minute.....	100-13.....	279.00	110-13.....	479.00	S-110-13.....	369.00		
100-500 L/minute.....	100-14.....	299.00	110-14.....	479.00	S-110-14.....	389.00		

Cable assembly or power adapter is required for operation (except for Model 110). Calibration for gases other than air may incur additional charges.

Model 110 includes power adapter - please specify whether a European or USA Power adapter is required.

Units with "C" suffix incur no additional charge. Units with suffix "Q" (EPDM O-rings) incur an additional \$15.00 charge per unit.

Model 50K, 50S, 50D, & 50SD for GAS Applications

Flow Range	50K	Price	50S	Price	50D	Price	50SD	Price
0-20 sccm.....	50K-2.....	\$239.00	50S-2.....	\$349.00	50D-2.....	\$399.00	50SD-2.....	\$549.00
0-50 sccm.....	50K-3.....	269.00	50S-3.....	379.00	50D-3.....	429.00	50SD-3.....	579.00
0-100 sccm.....	50K-4.....	289.00	50S-4.....	399.00	50D-4.....	449.00	50SD-4.....	579.00
0-200 sccm.....	50K-5.....	289.00	50S-5.....	399.00	50D-5.....	449.00	50SD-5.....	579.00
0-500 sccm.....	50K-6.....	289.00	50S-6.....	399.00	50D-6.....	449.00	50SD-6.....	579.00
0-1000 sccm.....	50K-7.....	289.00	50S-7.....	399.00	50D-7.....	449.00	50SD-7.....	579.00
0-2.0 sL/minute.....	50K-8.....	289.00	50S-8.....	419.00	50D-8.....	449.00	50SD-8.....	599.00
0-5.0 sL/minute.....	50K-9.....	289.00	50S-9.....	419.00	50D-9.....	449.00	50SD-9.....	599.00
0-10.0 sL/minute.....	50K-10.....	339.00	50S-10.....	469.00	50D-10.....	499.00	50SD-10.....	649.00
0-20.0 sL/minute.....	50K-11.....	449.00	50S-11.....	629.00	50D-11.....	659.00	50SD-11.....	889.00
0-50 sL/minute.....	50K-12.....	499.00	50S-12.....	699.00	50D-12.....	699.00	50SD-12.....	949.00
0-100 sL/minute.....	50K-13.....	559.00	50S-13.....	789.00	50D-13.....	759.00	50SD-13.....	1029.00
0-200 sL/minute.....	50K-14.....	729.00			50D-14.....	929.00		
0-500 sL/minute.....	50K-15.....	829.00			50D-15.....	1029.00		

A cable assembly or power adapter is required for operation. Calibration for gases other than air may incur additional charges.

Units with "C" suffix incur no additional charge. Units with "P" suffix (improved accuracy, ranges 2-10 only) incur an additional \$50.00 charge per unit.

Model 80, 80S, 80D & 80SD for GAS Applications

Flow Range	80	Price	80S	Price	80D	Price	80SD	Price
0-50 sccm.....	80-3.....	\$589.00	80S-3.....	\$689.00	80D-3.....	\$779.00	80SD-3.....	\$879.00
0-100 sccm.....	80-4.....	609.00	80S-4.....	709.00	80D-4.....	799.00	80SD-4.....	899.00
0-200 sccm.....	80-5.....	609.00	80S-5.....	709.00	80D-5.....	799.00	80SD-5.....	899.00
0-500 sccm.....	80-6.....	609.00	80S-6.....	709.00	80D-6.....	799.00	80SD-6.....	899.00
0-1000 sccm.....	80-7.....	609.00	80S-7.....	709.00	80D-7.....	799.00	80SD-7.....	899.00
0-2.0 sL/minute.....	80-8.....	609.00	80S-8.....	709.00	80D-8.....	799.00	80SD-8.....	899.00
0-5.0 sL/minute.....	80-9.....	609.00	80S-9.....	709.00	80D-9.....	799.00	80SD-9.....	899.00
0-10.0 sL/minute.....	80-10.....	659.00	80S-10.....	759.00	80D-10.....	849.00	80SD-10.....	949.00

A cable assembly or power adapter is required for operation. Calibration for gases other than air may incur additional charges.

Units with "C" suffix incur no additional charge. Units with "P" suffix (improved accuracy) incur an additional \$50.00 charge per unit.

Model 101, 102, S-111, & S-112 for LIQUID Applications

Flow Range	101	Price	102	Price	S-111	Price	S-112	Price
13-100 mL/minute.....	101-3.....	\$169.00	102-3.....	\$309.00	S-111-3.....	\$229.00	S-112-3.....	\$369.00
20-200 mL/minute.....	101-4.....	169.00	102-4.....	309.00	S-111-4.....	229.00	S-112-4.....	369.00
50-500 mL/minute.....	101-5.....	169.00	102-5.....	309.00	S-111-5.....	229.00	S-112-5.....	369.00
100-1000 mL/minute.....	101-6.....	169.00	102-6.....	309.00	S-111-6.....	229.00	S-112-6.....	369.00
0.2-2.0 L/minute.....	101-7.....	169.00	102-7.....	309.00	S-111-7.....	229.00	S-112-7.....	369.00
0.4-5.0 L/minute.....	101-8.....	209.00	102-8.....	369.00	S-111-8.....	269.00	S-112-8.....	419.00
1.0-10.0 L/minute.....	101-9.....	279.00	102-9.....	459.00	S-111-9.....	349.00	S-112-9.....	529.00
1-10 GPH.....	101-5G.....	169.00	102-5G.....	309.00	S-111-5G.....	229.00	S-112-5G.....	369.00
10-100 GPH.....	101-8G.....	209.00	102-8G.....	369.00	S-111-8G.....	269.00	S-112-8G.....	419.00

For "P" Models with improved accuracy, add \$100 to the price (ex: S-111-8GP would cost \$269.00+100, or \$369.00)

A cable assembly or power adapter is required for operation. Units with suffix "Q" (EPDM O-rings) incur an additional \$15.00 charge per unit.

Model 101T & 102T for LIQUID Applications

Flow Range	101T	Price	102T	Price
13-100 mL/minute.....	101-3T.....	\$209.00	102-3T.....	\$349.00
20-200 mL/minute.....	101-4T.....	209.00	102-4T.....	349.00
50-500 mL/minute.....	101-5T.....	209.00	102-5T.....	349.00
100-1000 mL/minute.....	101-6T.....	209.00	102-6T.....	349.00
0.2-2.0 L/minute.....	101-7T.....	209.00	102-7T.....	349.00
0.4-5.0 L/minute.....	101-8T.....	249.00	102-8T.....	409.00
1.0-10.0 L/minute.....	101-9T.....	329.00	102-9T.....	499.00
1-10 GPH.....	101-5TG.....	209.00	102-5TG.....	349.00
10-100 GPH.....	101-8TG.....	249.00	102-8TG.....	409.00

For "P" Models with improved accuracy, add \$100 to the price (ex: 102-8TGP would cost \$409.00+100, or \$509.00)

A cable assembly or power adapter is required for operation. Units with suffix "Q" (EPDM O-rings) incur an additional \$15.00 charge per unit.

Model 104, 107 & S-114 for LIQUID Applications

Flow Range	104	Price	107	Price	S-114	Price
13-100 mL/minute.....	104-3.....	\$479.00	107-3.....	\$519.00	S-114-3.....	\$549.00
20-200 mL/minute.....	104-4.....	479.00	107-4.....	519.00	S-114-4.....	549.00
50-500 mL/minute.....	104-5.....	479.00	107-5.....	519.00	S-114-5.....	549.00
100-1000 mL/minute.....	104-6.....	479.00	107-6.....	519.00	S-114-6.....	549.00
0.2-2.0 L/minute.....	104-7.....	479.00	107-7.....	519.00	S-114-7.....	549.00
0.4-5.0 L/minute.....	104-8.....	539.00	107-8.....	579.00	S-114-8.....	599.00
1.0-10.0 L/minute.....	104-9.....	639.00	107-9.....	679.00	S-114-9.....	699.00
1-10 GPH.....	104-5G.....	479.00	107-5G.....	519.00	S-114-5G.....	549.00
10-100 GPH.....	104-8G.....	539.00	107-8G.....	579.00	S-114-8G.....	599.00

A cable assembly or power adapter is required for operation. Units with suffix "Q" (EPDM O-rings) incur an additional \$15.00 charge per unit.

GOLD Series G101 & G102 for LIQUID Applications

Flow Range	G101	Price	G102	Price
13-100 mL/minute.....	G101-3.....	\$359.00	G102-3.....	\$489.00
20-200 mL/minute.....	G101-4.....	359.00	G102-4.....	489.00
50-500 mL/minute.....	G101-5.....	359.00	G102-5.....	489.00
100-1000 mL/minute.....	G101-6.....	359.00	G102-6.....	489.00
0.2-2.0 L/minute.....	G101-7.....	359.00	G102-7.....	489.00
0.4-5.0 L/minute.....	G101-8.....	399.00	G102-8.....	549.00
1-10 GPH.....	G101-5G.....	359.00	G102-5G.....	489.00
10-100 GPH.....	G101-8G.....	399.00	G102-8G.....	589.00

For "E" Option, add \$50 to the price (ex: G101-8G with E option would cost \$399.00+50, or \$449.00). For "K" Option on G101, add \$60.

Units with suffix "Q" (EPDM O-rings) incur an additional \$15.00 charge per unit.

GOLD Series G111 & G112 for LIQUID Applications

Flow Range	G111	Price	G112	Price
13-100 mL/minute.....	G111-3.....	\$419.00.....	G112-3.....	\$549.00
20-200 mL/minute.....	G111-4.....	419.00.....	G112-4.....	549.00
50-500 mL/minute.....	G111-5.....	419.00.....	G112-5.....	549.00
100-1000 mL/minute.....	G111-6.....	419.00.....	G112-6.....	549.00
0.2-2.0 L/minute.....	G111-7.....	419.00.....	G112-7.....	549.00
0.4-5.0 L/minute.....	G111-8.....	459.00.....	G112-8.....	599.00
1-10 GPH.....	G111-5G.....	419.00.....	G112-5G.....	549.00
10-100 GPH.....	G111-8G.....	459.00.....	G112-8G.....	599.00

A cable assembly or power adapter is required for operation.

Units with suffix "Q" (EPDM O-rings) incur an additional \$15.00 charge per unit. For "K" Option on G111, add \$60 per unit.

Model 400/470 Package for LIQUID Applications

Flow Range	400/470	Price	400/470E	Price
13-100 mL/minute.....	400/470-3.....	\$949.00.....	400/470-3E.....	\$949.00
20-200 mL/minute.....	400/470-4.....	949.00.....	400/470-4E.....	949.00
50-500 mL/minute.....	400/470-5.....	949.00.....	400/470-5E.....	949.00
100-1000 mL/minute.....	400/470-6.....	949.00.....	400/470-6E.....	949.00
0.2-2.0 L/minute.....	400/470-7.....	949.00.....	400/470-7E.....	949.00

Order 400/470 for USA applications, or 400/470E for European applications. Units with suffix "Q" incur an additional \$50.00 charge per unit.

Model 105 for LIQUID Applications

Flow Range	105	Price
15-100 mL/minute.....	105-3.....	\$629.00
20-200 mL/minute.....	105-4.....	629.00
50-500 mL/minute.....	105-5.....	629.00
100-1000 mL/minute.....	105-6.....	629.00
0.2-2.0 L/minute.....	105-7.....	629.00
0.5-5.0 L/minute.....	105-8.....	749.00
1.0-10.0 L/minute.....	105-9.....	749.00
1-10 GPH.....	105-5G.....	629.00
10-100 GPH.....	105-8G.....	749.00

Model 106, 106F & I-106 System for LIQUID Applications

Flow Range	106F	Price	106	Price	I-106F System	Price	I-106 System	Price
15-100 mL/minute.....	106F-3.....	\$799.00.....	106-3.....	\$699.00.....	I-106F-3.....	\$1099.00.....	I-106-3.....	\$999.00
20-200 mL/minute.....	106F-4.....	799.00.....	106-4.....	699.00.....	I-106F-4.....	1099.00.....	I-106-4.....	999.00
50-500 mL/minute.....	106F-5.....	799.00.....	106-5.....	699.00.....	I-106F-5.....	1099.00.....	I-106-5.....	999.00
100-1000 mL/minute.....	106F-6.....	799.00.....	106-6.....	699.00.....	I-106F-6.....	1099.00.....	I-106-6.....	999.00
0.2-2.0 L/minute.....	106F-7.....	799.00.....	106-7.....	699.00.....	I-106F-7.....	1099.00.....	I-106-7.....	999.00
0.5-5.0 L/minute.....	106F-8.....	899.00.....	106-8.....	719.00.....	I-106F-8.....	1199.00.....	I-106-8.....	1019.00
1.0-10.0 L/minute.....	106F-9.....	999.00.....	106-9.....	719.00.....	I-106F-9.....	1299.00.....	I-106-9.....	1019.00
3.0-20.0 L/minute.....	106F-20.....	1299.00.....			I-106F-20.....	1599.00.....		
4.0-30.0 L/minute.....	106F-30.....	1349.00.....			I-106F-30.....	1649.00.....		
7.0-50.0 L/minute.....	106F-50.....	1399.00.....			I-106F-50.....	1699.00.....		
1-10 GPH.....	106F-5G.....	799.00.....	106-5G.....	699.00.....	I-106F-5G.....	1099.00.....	I-106-5G.....	999.00
10-100 GPH.....	106F-8G.....	899.00.....	106-8G.....	719.00.....	I-106F-8G.....	1199.00.....	I-106-8G.....	1019.00

Model 106: For "MT" Mounting Plate, add \$13.00 to the price. For "TX" Option, add \$30.00 to the price. Suffixes "F4" and "F6" add \$10.00.

Model 106/106F: For A suffix, there is no additional charge. Suffixes B, C, D, E, J, and K add \$40.00 to the price.

Flare Nuts for 106F: 106F-NS38 (pair of 3/8" nuts).....\$25.00 106F-NS34 (pair of 3/4" nuts).....\$25.00

Output devices for use with I-106 and I-106F Systems:

MSB-2 Output Device (0-5VDC output).....	MSB-2.....	119.00
MSB-3 Output Device (non-isolated 4-20 mA output).....	MSB-3.....	189.00
MSB-5 Output Device (isolated 4-20 mA output).....	MSB-5.....	249.00

Model 401 for LIQUID Applications

Flow Range	401	Price
15-100 mL/minute.....	401-A100.....	\$3200.00
50-500 mL/minute.....	401-A500.....	3200.00
100-1000 mL/minute.....	401-A1000.....	3200.00
0.2-2.0 L/minute.....	401-A2000.....	3200.00
0.4-5.0 L/minute.....	401-A5000.....	3200.00
0.6-8.0 L/minute.....	401-A8000.....	3200.00
1.0-10.0 L/minute.....	401-A10000.....	3200.00

For suffixes "-05", "-15" & "-10" add \$50.00 to the unit price.

Displays & Display Accessories

Description	Order #	Price
Model 210R Digital Display (includes power and signal attach cables).....	210R.....	\$89.00
Model 220 Rate Meter & Totalizer Display (with PC-based software).....	220.....	\$219.00
Replacement lithium battery for above (average life 3-5 years).....	220-01-01.....	19.00
Model 250 Multi-Function Display (USA).....	250.....	\$419.00
Model 250 Multi-Function Display (Europe).....	250E.....	419.00
Model 251 Multi-Function Display (USA).....	251.....	419.00
Model 251 Multi-Function Display (Europe).....	251E.....	419.00
Analog Output Card for 250/251.....	250-10.....	129.00
Alarm Output Card for 250/251.....	250-11.....	129.00
Pre-Programming Fees for Model 250/251 Displays.....	ranging from	\$40.00-75.00

Flo-Sensor, Flo-Meter, & Flo-Controller Accessories

Description	Order #	Price	Description	Order #	Price
For Models 100, S-110, S-113, 101, 102, S-111, S-112, S-114, G111, & G112:			For Models 101T, 102T, & 104:		
D-24VDC Industrial Package			100-17T Cable Assembly.....	100-17T.....	\$30.00
4-20 mA Output, 24 VDC Power.....D-24VDC.....		\$110.00	D-24VDC Industrial Package		
100-17 Cable Assembly.....	100-17.....	15.00	4-20 mA Output, 24 VDC Power.....D-24VDC.....		110.00
S-PS-08 Power Adapter (USA).....	S-PS-08.....	50.00	110-00-08T Power Adapter (USA).....	110-00-08T.....	60.00
S-PS-18 Power Adapter (Europe).....	S-PS-18.....	50.00	110-00-18T Power Adapter (Europe).....	110-00-18T.....	60.00
110-00-17 Base.....	110-00-17.....	25.00	For Model 105:		
For Models 50K, 50S, 50D, & 50SD:			105-10-08 Power Adapter (USA).....	105-10-08.....	\$85.00
Model 90 Inline Filter (ranges 2-7).....	90.....	\$65.00	105-10-18 Power Adapter (Europe).....	105-10-18.....	85.00
Model 91 Inline Filter (ranges 8-10).....	91.....	65.00	R-12 24VDC Power Convertor.....	R-12.....	49.00
Replacement element for Model 90.....	90-00-01.....	20.00	For Models G101, G102, & 106 (suffix A, C, D, & K only):		
Replacement element for Model 91.....	91-00-01.....	20.00	106-10-08 Power Adapter (USA).....	106-10-08.....	\$60.00
A-115VAC Option Package (USA).....	A-115VAC.....	90.00	106-10-18 Power Adapter (Europe).....	106-10-18.....	60.00
A-230VAC Option Package (Europe).....	A-230VAC.....	90.00	For Models 80, 80S, 80D & 80SD:		
B-115VAC Option Package (USA).....	B-115VAC.....	149.00	C-115VAC Option Package (USA).....	C-115VAC.....	\$120.00
B-230VAC Option Package (Europe).....	B-230VAC.....	149.00	C-230VAC Option Package (Europe).....	C-230VAC.....	120.00
50-C-X Cable Assembly.....	50-C-X.....	25.00	50-C-X Cable Assembly.....	50-C-X.....	25.00
Upgrade to Brass Fittings (per pair).....	FTG-B.....	25.00	Upgrade to Brass Fittings (per pair).....	FTG-B.....	25.00
Upgrade to SS Fittings (per pair).....	FTG-S.....	50.00	Upgrade to SS Fittings (per pair).....	FTG-S.....	50.00
Rechargeable Battery Kit (USA).....	50-12-1.....	149.00			
Rechargeable Battery Kit (Europe).....	50-12-2.....	149.00			

For Model 400/470:

50-C-S Cable Assembly.....	50-C-S.....	\$15.00
400-00-56 6-foot cable extension.....	400-00-56.....	50.00

For Model 107:

104-10-08 24VDC USA Power Adapter.....	104-10-08.....	\$60.00
--	----------------	---------

Printed in the United States of America.

All prices are in U.S. Dollars.

All McMillan Company shipments are F.O.B. Georgetown, Texas, U.S.A.

The information on this document is believed to be correct; however, McMillan Company reserves the right to correct errors and reserves the right to alter prices and specifications without notice.

© 2002 by R.D. McMillan Company, Inc.

No returns will be accepted more than 90 days after shipment for any reason unless otherwise authorized by McMillan Company (“McMillan”) in writing, such authorization to be granted or withheld in the sole and absolute discretion of McMillan. Returns for credit will not be authorized by McMillan unless Buyer has previously paid for such products.

Custom products, low-demand, and non-standard products are not eligible to be returned for credit. McMillan will honor the terms and conditions of the Limited Warranty provided Buyer satisfies the terms and conditions of same. Non-resalable or damaged products are **not eligible** to be returned for credit.

If return for credit is your objective, please contact our Sales Department for a Request for Credit (“RFC”) number and forwarding instructions. This RFC number does not mean credit will automatically be granted. The product may be determined to be non-eligible at time of our inspection.

Note: **If the reason for return is damage of product during shipment, it is imperative that damaged shipments remain in or with the original shipping package for carrier inspection. Please contact the carrier. Such claim must be entered and carrier inspection made before return of damaged product to us. Upon receipt of damaged product, we will furnish Buyer with an estimate of the cost to repair or replace such product and Buyer can use this cost estimate to file the claim with the carrier.** Damaged items are not eligible for return for credit.

Any products authorized in writing by McMillan for return for credit will be subject to a restocking fee of 25%. Such return must show the RFC number on the shipping label and be returned in the same (or equivalent protective packaging) in which it was shipped to Buyer. McMillan will make the determination whether or not the returned product meets all requirements for credit. Shipping and handling charges are not refundable.

Non-Eligible Products (include, but are not limited to):

- (1) Low-demand or custom products;
- (2) Products that are not resalable
- (3) Products damaged by carrier during shipment to Buyer
- (4) Products over 90 days from original invoice date
- (5) Product that has not been paid for
- (6) Return of significant quantities of same type of product.

This policy applies to ALL purchase orders submitted to McMillan unless exceptions are made in writing and signed by an officer of McMillan .

Buyer's submittal of purchase order and/or other request for shipment by McMillan constitutes full acceptance by Buyer of the terms and conditions of this policy.

This policy is subject to change without notice.

Applies to all Products Manufactured by McMillan Company (“McMillan”), including, but not limited to, In Warranty and Out of Warranty Products and Products Returned for Periodic Re-calibration

STEP 1 Contact McMillan by telephone, email, or fax to obtain a Return Material Application (“RMA”) number from our Customer Service Department. An RMA Request Form may also be downloaded from McMillan’s website at www.mcmflow.com. This number must be included on all correspondence concerning the product and on the shipping label. Please provide us with product model number and serial number, date of purchase and a full description of the problem or difficulty and full return shipment information. Also, please specify the person technically qualified to be contacted by our service department along with such person’s telephone and fax numbers and email address. For safety reasons, McMillan must be advised what fluid was used in any product returned for any reason. Corrosive or toxic fluids must be flushed thoroughly before shipping product to us. One RMA Request form with safety information must be completed and delivered to McMillan for each item returned.

It is usually beneficial to discuss the nature of the problem with one of our customer service specialists prior to shipping product for repair as we have found that an in depth discussion can resolve apparent problems and thus eliminate the need for shipping product to us. Please call us at 1-800-861-0231 or 1-512-863-0231 or email us at service@mcmflow.com and request assistance from a customer product specialist. We routinely perform re-calibrations for all our flow products and invite you to call us for our current calibration charges which will vary depending upon the product used.

STEP 2 Ship product to McMillan Company, 7075 R. R. 2338, Georgetown, Texas, 78768, U.S.A., freight prepaid clearly showing RMA Number on shipping label.

STEP 3 McMillan will evaluate the product and advise of problems found, if any, and provide an estimate of repair or calibration costs or advise of warranty status.

STEP 4 McMillan will complete repair or calibration upon receipt of Customer Purchase Order (if not under warranty) and return product(s) to customer. Repairs are warranted for 90 days from the date of repair or the remainder of the original product limited warranty, whichever is longer.

NOTE: Customer is responsible for all shipping charges (except for those products under warranty in which cases Customer shall bear the cost of inbound shipping only and, except for expedited shipping as described below, McMillan shall bear the cost of outbound shipping). Customer is responsible for the costs out of warranty repairs or re-calibration. McMillan will ship items repaired under warranty UPS ground. Expedited shipping methods may be available at customer’s expense.

This policy applies to ALL products manufactured and/or sold by McMillan unless exceptions are made in writing and signed by an officer of McMillan .

Buyer’s submittal of purchase order and/or other request for shipment by McMillan constitutes full acceptance by Buyer of the terms and conditions of this policy.

This policy is subject to change without notice.