



Please print the following form and fax to Bindicator at 864-699-5319.

Manual Request Form

Name:

Date:

Company:

Phone:

Address:

Fax:

E-mail:

LIT. code	LITERATURE DESCRIPTION	QTY		LIT. code	LITERATURE DESCRIPTION	QTY
CPT 280061	PHASE TRACKER SENSOR WIRING GUIDE			LRF 180008	RF 8000 MANUAL	
CPT 280063	PHASE TRACKER MANUAL			LRF 180020	RF 6000 MANUAL	
FCF 380001	FLO -COMMANDER MANUAL			LRF 180021	RF 8000, CABLE PROBE MANUAL	
GAG 280001	LEVEL DATA MANUAL			LRF 180022	RF 9000, DL 2 MANUAL	
GUS 280001	MACH ONE MANUAL			LRF 180023	RF 9100/9200 DL 2 MANUAL	
LAA 180090	MICRO SWITCH GP MODEL A MANUAL			LRF 180024	RF 10000 MANUAL	
LAA 180100	MICRO SWITCH EXP. PROOF MANUAL			LRF 180025	RF 11000/12000 DL 2 ELECTRONICS MANUAL	
LAA 180110	MERCURY SWITCH MODEL A MANUAL			LRF 180028	RF 9100/ 9200 DL 2 ELECTRONICS REPLACEMENT MANUAL	
LAB 180160	BANTAM BIN-DICATOR			LRF 180029	RF 10000 DL 2 ELECTRONICS REPLACEMENT MANUAL	
LAD 180170	AUTO BINDICATOR			LRF 180031	RF 9100 /9200 with RELAY MANUAL	
LAG 180420	LIQUID LEVEL MANUAL			LRF 180032	RF 8200 MANUAL	
LAR 180030	SINGLE SWITCH, ROTO BINDICATOR MANUAL			LRF 180171	RF 11000/12000 MANUAL	
LAR 180040	DOUBLE SWITCH, ROTO BINDICATOR MANUAL			LRF 180186	RF 8200 with CABLE PROBE MANUAL	
LAR 180050	MOTOR SWITCH REPLACEMENT ROTO			LRF 180192	RF 17000 MANUAL	
LAR 180070	FAILSAFE ROTO BINDICATOR MANUAL			LRF 180195	RF 4000 MANUAL	
LAR 180100	SUPER-SAFE ROTO-BIN-DICATOR® MANUAL			LVP 180004	LP100 & LP200 PULSE POINT	
LAR 180102	SUPER SAFE PLUS ROTO MANUAL			LVP 180007	LP- 30 PULSE POINT MANUAL	
LBF 980006	BIN-FLO MANUAL			MAR 180002	MBA 5 MANUAL	
LBY 280179	GP II YO-YO MANUAL			MAR 180003	MBA 7 MANUAL	
LBY 280180	GP YO-YO MANUAL			SCL 280002	CAP - LEVEL II MANUAL	
LCR 280000	RADAR TRACKER			SCL 280004	CAP - LEVEL IIA MANUAL	
LHY 280103	MARK III YO -YO with READOUT MANUAL			SON 280003	MS- 2001 MANUAL	
LHY 280105	MARK III YO -YO ANALOG OUTPUT MANUAL			SON 280006	MS- 2010 MANUAL	
LMR 180001	BINDICATOR MINI-ROTO MANUAL			SON 280007	MS-2000 SENSOR MANUAL	
LPD 180001	FLO - GUARD MANUAL					