

Smartflow[®] Flowmeters

Tracer[®] Electronic Flowmeter with Liquid Crystal Display (LCD) measures liquid flow rate, temperature, and calculates BTU's per minute. The highly-visible display is configured via the sealed push buttons and user-friendly menus.

As a diagnostic tool, it can be used to quickly spot-check temperature and flow in water lines. As a process control tool, it can be left in place to closely monitor more critical applications. The adjustable, automatic shut-off feature prolongs battery life.



Model Number	Description	GPM	LPM	Price
DD-2B	1/4" NPT (F)	.5 - 8.0	2 - 30	\$345
DD-3B	3/8" NPT (F)	.5 - 8.0	2 - 30	\$345
DD-6B	3/4" NPT (F)	2 - 20	8 - 76	\$439
DD-8B	1" NPT (F)	3 - 30	11 - 114	\$439
DD-12B	1-1/2" NPT (F)	6.5 - 60	25 - 228	\$458
DD-16B	2" NPT (F)	10 - 110	38 - 418	\$458
DD-2E	1/4" NPT (F) w/ Quick Connect Fittings	.5 - 8.0	2 - 30	\$360
DD-3E	3/8" NPT (F) w/ Quick Connect Fittings	.5 - 8.0	2 - 30	\$360
DD-6CL	3/4" NPT (F) w/ Liquid Filled Pressure Gauge	2 - 20	8 - 76	\$504
DD-8CL	1" NPT (F) w/ Liquid Filled Pressure Gauge	3 - 30	11 - 114	\$504
DD-12CL	1-1/2" NPT (F) w/ Liquid Filled Pressure Gauge	6.5 - 60	25 - 228	\$523
DD-16CL	2" NPT (F) w/ Liquid Filled Pressure Gauge	10 - 110	38 - 418	\$523
EFB-36	Replacement Battery			\$10



Tracer[®] Electronic Switching Flowmeter measures liquid flow rate and temperature while providing one programmable switching set point for high or low flow or temperature. 8 to 28VDC power source operates the flowmeter to provide continuous monitoring of the process. Tracer Switching Flowmeter is suitable for use in injection molding machine cooling water loops, lube oil systems, blending systems, filter condition indicators, and varied applications requiring flow measurement of clean, non-viscous, chemically compatible process liquids.

Model Number	Inlet	GPM	LPM	Price
DDS-3B	3/8" NPT(F)	0 - 8	0 - 30	\$373
DDS-6B	3/4" NPT(F)	2 - 20	8 - 76	\$467
DDS-8B	1" NPT(F)	3 - 30	11 - 114	\$467
DDS-12B	1.5" NPT(F)	6.5 - 60	25 - 228	\$486
DDS-16B	2" NPT(F)	10 - 110	38 - 418	\$486