

Diagnostic Tool for Single-Phase PumpSaver® and PumpSaver®Plus

Model Informer



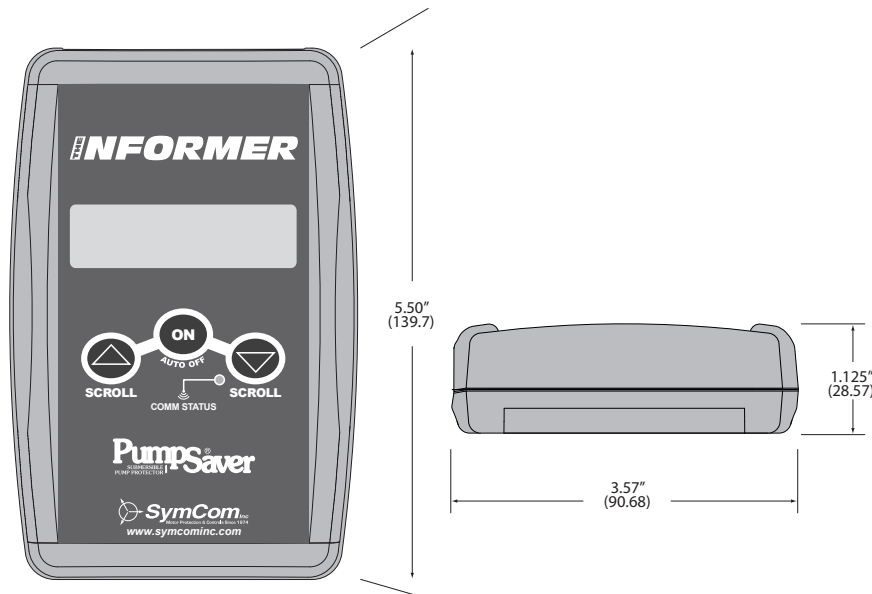
The Informer is a handheld diagnostic tool designed for use with single-phase PumpSaver® and PumpSaver®Plus models equipped with infrared LED transmitters.

The Informer uses an infrared receiver to access information sent from the PumpSaver® or PumpSaver®Plus, which can be helpful for troubleshooting the system.

Each SymCom single-phase PumpSaver® and PumpSaver®Plus model, equipped with an infrared LED, transmits valuable information from the device. To retrieve this information, the Informer's receiver must be directed toward the PumpSaver's LED transmitter and be within 10* feet of the unit. The green COMM STATUS light indicates when the Informer is receiving data from the PumpSaver® or PumpSaver®Plus. If communication is lost, the Informer will display the last values it received.

An infrared adapter (IR Kit-12) is included with all new and updated Informers. This adapter allows communication with the PumpSaver® without opening the panel door.

*12" if using IR Kit-12



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(605) 348.5580 / (800) 843-8848 / Fax (605) 348-5685

customerservice@symcom.com / technicalsupport@symcom.com

Specifications

Functional Specifications	
Communication Signal Range	Infrared 1-10 ft.
Input Characteristics	
Power Consumption Auto Shut-Off	9 Volts dc (requires one 9-volt alkaline battery) 0.25 Watt (max.) 2 minutes
Output Characteristics	
Accuracy Voltage Current Power Resolution Voltage Current Power	 +2% +2% +4% 1.0VAC 0.1 Amp AC 0.01kW
General Characteristics	
Operating Temperature Display Size Enclosure Material Dimensions Weight	0° to 60° C (0° to 140° F) Liquid Crystal 2 rows x 16 characters Black ABS 5.50" H x 3.6" W x 1.125" D 6 oz. (w/o battery)

How to order:

Part Number: Informer



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