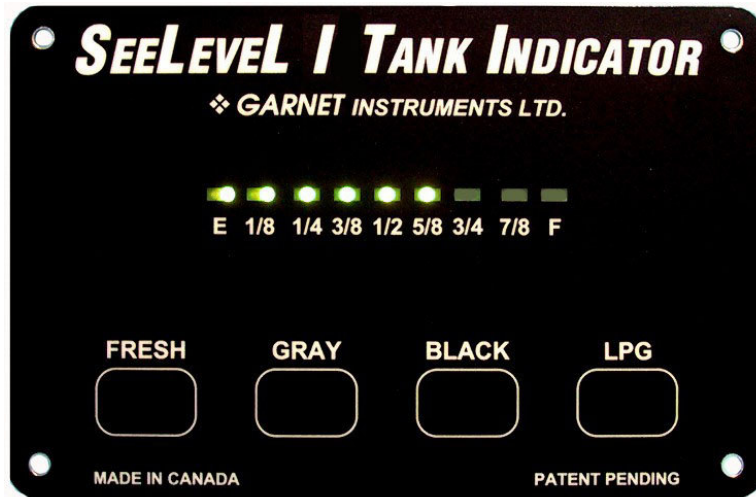


The **SEELEVEL I™** Tank Indicator



Model 707

Features

- Entry level system designed specifically for OEM's
- Provides accurate nine point tank level information
- Fresh, grey and black water tanks are monitored using Garnet's proprietary external level sensing technology. This ends fouling problems caused by debris build-up in the holding tank
- LPG tank connection compatible with existing electric senders
- Uses common industry connector for ease of installation and servicing

IT'S THE 21st CENTURY...WELCOME TO IT!

** GARNET
TECHNOLOGIES INC.**



Your Dealer:

MODEL 707 **SEELEVEL I™** TANK INDICATOR SPECIFICATIONS

Resolution:	1/4 inch (6 mm) or 1/8 tank, whichever is greater
Accuracy:	+/- 5% or better from the senders, display shows every 1/8 tank
Operating temperature range:	+32 to +140 °F (0 to + 60°C)
Sender materials:	0.008" thick glass epoxy circuit board with conformal coating for circuit protection. Laminated on the back with 3M 300LSE Bonding Adhesive.
Display mounting panel:	Black panel, approximately 5 3/4" wide by 3 3/4" high by 1" thick (146mm wide X 95mm high X 25mm deep). Panel screws to wall.
System power requirements:	Display requires 12 volts from the RV battery, the system will function from 11 volts to 16 volts. Current drain is less than 200mA.
Wiring:	Two wire conductor required from the display to each sender. 12 V power and ground required for display. Single wire required for LPG sender if sender grounded at tank.
LPG sender characteristics:	Display will work with an LPG sender maximum resistance of 50 ohms to 500 ohms. Display shows increasing level as resistance increases. System must be calibrated with the LP tank full.