

After accepting delivery, you should periodically examine and inspect all fuel line connections for any signs of leakage. If you detect odor of fuel, have a competent mechanic inspect and correct, if necessary.

Normal safety practices should be exercised at all times when filling your fuel tanks. When filling the tank for the first time, difficulty in venting is sometimes encountered with the first few gallons of fuel put into the tank. This will be overcome if care is taken in controlling the speed with which fuel is allowed to enter the tank. The fuel tank vent system is installed so that water cannot enter through the hull fitting. Care should be exercised in not over-filling the tank, as some fuel could remain in the vent line and restrict the flow of air at the time of the next filling.

## Electrical Systems

The 12 V.D.C. electrical system installed by Mainship is in keeping with regular good boating practices and has been tested before delivery to the dealer. The system is color-coded and properly secured to prevent accidental damage. If you wish to add some additional 12 volt equipment, there is a 10 gauge orange wire for accessories behind the panel at the lower station. This can be used as (+) supply for compass lights, etc., and should be properly fused. **CAUTION:** any accessory needing more than 10 amps supply must be fused properly and wired separately to the boat batteries.

Engine wiring and bridge wiring are contained in a harness and are color coded.

The 120 V.A.C. system is a three wire grounded neutral system, the ground being carried ashore. The system is protected by circuit breakers at the supply panel on your boat. **CAUTION:** Alterations and/or extensions should be made only by competent electricians.

Some Mainship models are equipped with a 12 volt D.C./120 volt A.C. automatic refrigerator. Detailed instructions are supplied by the manufacturer. Low D.C. voltage will trip the circuit breaker to prevent damage. The manufacturers instructions should be followed to re-set the circuit breaker. Follow the instructions contained in the literature concerning the refrigerator to obtain maximum service. With the exception of cleaners, care for it in the same way as a household refrigerator.

## Engines and Instruments

Instrument panels are equipped with adequate gauges and alarms to monitor the operation of your engines and other related equipment. They are installed to promote proper use, and aid in engine maintenance. If there is any doubt as to proper operation, consult your dealer.

Your engine is warranted by the manufacturer. If service is necessary, follow the instructions of the engine manufacturer as stated in your engine manual. If you are in doubt as to the coverage consult your dealer. Mainship cannot authorize any engine warranty service.