

SAFETY INFORMATION

This manual contains WARNING, CAUTION and ATTENTION, callouts which must be followed to reduce the possibility of personal injury, damage to the equipment, or improper service.

WARNING

- Reduce the risk of electric shock - Refer to instruction manual for proper installation before connecting to power supply.
- Risk of electric shock - To reduce the risk of electric shock, pumps supplied with a grounding-type attachment plug shall be connected to a properly grounded, grounding-type receptacle. Install only on a circuit protected by a ground-fault circuit interrupter (GFCI).
- Risk of electric shock - This pump has not been investigated for use in swimming pool, deep well, fountains or marine areas.
- Only qualified persons shall conduct service and/or install an acceptable motor-control switch and attachment plug, or approved enclosure with applicable fittings, for power supply connection according to federal, state and local codes.
- If connected to a circuit protected by a fuse, use a type D (time-delay) fuse.
- The pump must not be used when people are in the water.
- Leakage of pump lubricants may cause pollution of water.
- Proper plug must be provided according to local codes and standards. Refer to wiring diagram.
- Never operate pump while it is suspended in air. The recoil may result in injury or other major accident.
- Do not use in the vicinity of explosive or flammable materials.

CAUTION

- This pump may automatically restart. Disconnect all supply circuits before working on pump or control panel.
- Risk of electric shock - Do not remove cord and strain relief or connect conduit to pump motor. Do not lift pump by, or pull on, the power cord.
- This pump has been evaluated for use in water only.

ATTENTION

- If used in permanent installation where the pump is not readily accessible after the installation, please contact us for duplicate nameplate to be installed at the wellhead or on the control box so that it will be readily visible.