

Macerator & Waste Pumps

WASTE PUMP

Robust diaphragm pump passes solids and is particularly effective in emptying holding tanks. The multi-positional pump head offers a variety of installation options.

- 5 gpm 19lpm output.
- Self-priming up to 10ft 3m.
- Capable of extensive dry running.
- Compact & simple design.
- Quiet running.
- Flexible installation.
- Corrosion resistant parts.
- Complies with USCG 183.410 and ISO 8846 MARINE Ignition Protection.
- Complies with ISO MARINE Bilge Pump Standard.



The latest version of the macerator pump now has a fully sealed motor and a new, more powerful chopper blade. The sealed motor consists of O-Ring sealed endbells, sealed bearings and a hard durable powder coating to prevent corrosion occurring both internally and externally. A new four-bladed chopper has been added to further reduce the possibility of clogging. The pump still has the Run-Dry feature present in previous models.

- Triple sealed motor to prevent both internal & external motor corrosion.
- New four-bladed chopper reduces clogging.
- Detect the absence of fluid then shuts-off pump before impeller is damaged.
- Sensor provides adequate run-dry period to allow initial priming of the pump.
- Flow rate to 12gpm 45lpm.
- Self-priming to 4ft 1.2m vertical lift.
- Complies with USCG 183.410 and ISO MARINE—Ignition Protection.

AC MACERATOR PUMP

The AC macerator is similar to the DC models. It is ideal for heavy-duty commercial applications where mains power is available

- Flow rate to 14gpm 53lpm.
- Thermal-overload protected motor.
- Includes convenient carrying handle.
- Self-priming to 4ft 1.2m













