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3.0 BPMG - 60 Hz Fresh Water-Cooled - Overview & Specifications

 Cylinders: 2
 Length: 24.80 in.

 Bore: 2.32 in.
 Width: 15.80 in.

 Stroke: 2.36 in.
 Height: 14.50 in.

 Displacement: 20.00 cu. in.
 Weight: 170.00 lbs.

Aspiration: Natural



Also available at 50 Hertz - Still 3.0 kW!

The Most Compact 3.0kW

The 3.0 BPMG not only has the smallest envelope available for a 3.0 kW, there is not another generator like it. The 3.0 BPMG was specifically designed for the small boat owner who previously didn't have available space to accommodate a generator with "punch."

Lightweight & Powerful

Weighing in at only 170 pounds, the fresh water cooled 3.0 BPMG is powerful enough to run an air conditioner or water heater, etc.

Smooth & Ouiet Operation

Operating with 2-cylinders instead of 1, at a low 2200-rpm instead of 3600, and with a specially designed flywheel: the 3.0 BPMG provides smooth performance and doesn't require a sound shield.

Simple Installation

The 3.0 BPMG is a simple "plug & play" genset with minimal wiring in the control box. An optional remote start/stop is available with harness to plug into the side of the control box.

Easy Operation

A simple "one-touch" rocker switch eliminates the need for separate start, stop and priming switch.

Clean Exhaust

The 3.0 BPMG incorporates a catalytic converter and meets all EPA and CARB requirements.

Electronic Governor

Maintains steady speed, provides optimum fuel efficiency and eliminates "bogging down" when load is applied.

Permanent Magnet Generator

A small, compact and completely sealed permanent magnet generator provides 5% voltage regulation, no-load to full-load, and produces a "utility grade" sine wave.

Standard Equipment

- Simple, "one touch" start/stop control panel
- with running hour meter

 Overspeed Protection
- Battery Charger
- Belt-driven, raw water pump
- Lube oil drain hose
- Operator's manual and parts list
- Electronic Governing

- Safety shut-downs overspeed, low oil pressure, hight exhuast temperature
- A.C circuit breaker
- Water injected exhaust elbow
 Wibration mounts
- Vibration mounts
- Belt guards
 EDA CARR
- EPA, CARB & CE compliant
- Meets U.S.C.G. regulation 33CFR-183



- Remote start/stop panel
- Hydro-hush muffler and fittings
- Anti-siphon valve for overboard cooling water discharge
- Ship-shore switch
- "A" on-board spare parts kit; "B" extended
 "State of the state of the stat
- cruising spare parts kit
- Technical manual



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