

ALON



GLORIA



- Through-the-prop exhaust for a quiet ride
- Thermostatically controlled cooling system for consistent engine temperature
- Stainless steel water pump housing for outstanding durability
- High grade marine aluminum alloy that provides the ultimate protection against corrosion
- Zinc coating on internal water passages for superior corrosion resistance
- Aluminum propeller
- Hour metering for easy maintenance record

Specifications

MODEL	T8
Type	2 Stroke
Maximum output (kw)	5.9
Dimensions (mm)	S: 793*320*996 L: 793*320*1123
Weight (kg)	S: 26 L:27
Maximum operating range(rpm)	4500-5500
Number of cylinder	2
Bore x Stroke(mm)	50 x 43
Displacement (cc)	169
Engine lubrication system	Premixed Fuel
Cooling system	Water/Thermostatic Control
Starting system	Manual Start
Ignition	CDI
Fuel tank capacity(L)	12
Speed control	Twist grip type
Gear ratio	2.08 (27:13)
Gear Shift	F-N-R
Propeller(in.)	8 3/4 * 8 1/2

▲ Due to CalonGloria's ongoing commitment to product improvement, we reserve the right to change without notice, equipment, materials, or specifications.

CALON GLORIA MOTOR FEATURES

- **Overspeed protection**
If the machine is running, the engine speed exceeds the specified speed value, the machine speed limit protection device will automatically limit the speed, to prevent engine overheating caused by engine damage
- **Low oil pressure warning**
When the oil pressure drops below the specified pressure, the engine speed drops automatically
- **Overheating protection**
If the inlet is blocked, the machine is hot. The cylinder head is equipped with a temperature-controlled sensor. If the temperature is too high, the automatic speed limit will not work properly and the machine will not be damaged.
- **Carburetor improvement**
Anti corrosion for carburetor, and improvement on the idle jet to main jet, engines will be more stable.
- **5 layers paint**
5 layers paint for anti corrosion, with electrophoretic coating ensuring the best protection.
- **Anti-noise system**
New improvement on the anti-noise system for exhaust control, it's a quiet engine
- **New design for exhaust system**
More precisely temperature control with the new design on exhaust radiator.
- **Upgraded oil piper**
Anti-aging upgraded oil piper, pressure test over 0/4kg, tensile strength over 8MPA and the elongation at break is over 200%
- **Automatic positioning system**
Automatic positioning system tilt through the elastic locker, much easier for operation
- **Hour metering**
New added the hour metering, ensure the right time for maintenance.

* some features are for specific models