







- 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
- protection against corrosion Zinc coating on internal water passages for superior corrosion resistance

alloy that provides the ultimate

Speçifiçations

m/	
MODEL	T3 / T3.5
Туре	2 Stroke
Maximum output (kw)	2.2 /2.57
Dimensions (mm)	S: 628*289*997 L: 628*289*1124
Weight (kg)	S: 16.5 L:17
Maximum operating range(rpm)	4500-5500
Number of cylinder	1
Bore x Stroke(mm)	46.0 x 42.0
Displacement (cc)	70
Engine lubrication system	Premixed Fuel
Cooling system	Water/Thermostatic Control
Starting system	Manual Start
Ignition	CDI
Fuel tank capacity(L)	1.4
Speed control	Twist grip type
Gear ratio	2.08 (27:13)
Gear Shift	F-N
Propeller(in.)	7 1/4*51/2-BL

CALON GLORIA MOTOR FEATURES

Low oil pressure warning
When the oil pressure drops b
drops automatically

Overheating pratection
If the inlet is blacked, the machine is hat, 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 carburet
engines will be mare stable.

5 layers paint 5 layers paint for a protection.

Anti-noise system with the anti-noise system for exhaust control it's a quiet with the control of the control

New design for exhoust system re preciously temperature control with the new design on exhoust radi

ti-aging upgraded oil piper, pressure test over 0/4kg, to PA and the elongation at break is over 200%

Automatic positioning system standards positioning system tilt through the elastic lacker, much exerction

ire the right tir

retic coating e