

# Saildrive 330



## Specifications

### Engine:

Engine Type	4-stroke, Cross Flow, Parallel Twin
Bore x Stroke/Compression Ratio	59 x 59 mm (2.32 x 2.32 in.) / 9:3:1
Displacement	323 cc (19.71 cu.in.)
Ignition/Pre-ignition System	CDI/Electronic
Starting System	Electronic with key and choke/Manual
Carburetor	Single (SOHC fuel induction)
Alternator Output	80 W – 12V/10.0 A (for battery DC)

### Drive Unit:

Gear Positions	Forward-Neutral-Reverse
Gear Ratio	2.08 (27/13)
Propeller axle output	11.0 kW (5,000 RPM)
RPM Range	4,500-5,000 RPM

### Fuel and Oil:

Recommended Fuel	Regular unleaded (min. 87 octane)
Lubrication System	Wet sump, spin-on filter
Oil Sump Volume (excluding oil filter)	1.0 L (1.06 US qt.)

### Warning Systems:

Low Oil Pressure Warning	Light (auto 2,000 RPM)
Temperature Warning (Overheating)	Light/Buzzer (auto 2,000 RPM)

### Weight:

50 kg (110 lbs.)

### Corrosion Protection:

Water Intake & Pump in Drive Leg  
All underwater parts Epoxy Coated  
Internal & External Anodes (Zincs)

**Included:** Vetus water-lift muffler, fiberglass engine-bed with rubber mounts ready to glass into hull.

**Standard:** Flex-O-Fold two blade Folding Prop.

**Optional:** Spinlock throttle controls.

The Saildrive 330 engine is the basic four-stroke 15hp outboard motor from Yamaha.