Beta 10

2 Cylinders - 479cc - 10bhp max at 3,000 rev/min - 89Kg



Standard Specification

Beta Marine - Beta 10 - 2 cylinder, naturally aspirated, diesel propulsion engine developing 10 bhp at 3,000 rpm with a swept volume of 479 cc (Recreational Craft Directive emission compliant). The engine is supplied complete with a heat exchanger and header tank, water cooled exhaust manifold, fresh and sea water pumps, cast injection bend, mechanical fuel lift pump, fuel and oil filters, flywheel with heavy inertia ring for super smooth running at low rpm, flywheel housing, special quiet air intake filter, 12 volt starter, 40 amp battery charging alternator, shutdown solenoid, control panel "A" (Keystart switch, push button stop, green light for 'power on', red warning lights and audible alarm for: low oil pressure, high water temperature, alternator 'no charge'); a 3m interconnection cable with multi pin plug and socket to engine harness. Gearbox with nominal 2:1 reduction, heavy duty engine feet with flexible mountings, "Morse" type end fittings for speed and gear control, engine test certificate, operators manual. Red paint and packed on skid base with a 5 year "Self Service" warranty.

Standard 'A' Contol Panel

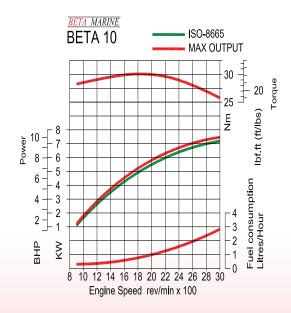


Standard Features

- Reliable heat exchanger cooled, naturally aspirated, indirect injection diesel engine, based upon Kubota's highly advanced technology.
- Cast iron cylinder head and block with a gear driven camshaft and sea water pump.
- Three vortex combustion system for quiet running, excellent fuel consumption, and emission compliance in all countries.
- Installation angles up to 15° maximum when static, and 25° when heeling.
- Technodrive or PRM gearboxes. Output rotation is clockwise in ahead viewed from gearbox end.

Optional Extras

- Special engine feet to suit your installation requirements.
- Shallow sump.
- 12 Volt 70 Amp alternator available.
- Keel cooling.
- Control Panels ABV, ABVW, B or C with gauges and alarms.
- See price list for a comprehensive range of accessories to cover a complete engine installation.



Fuel consumption based on theoretical propeller loading - matched at full speed

ETA MARINE

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