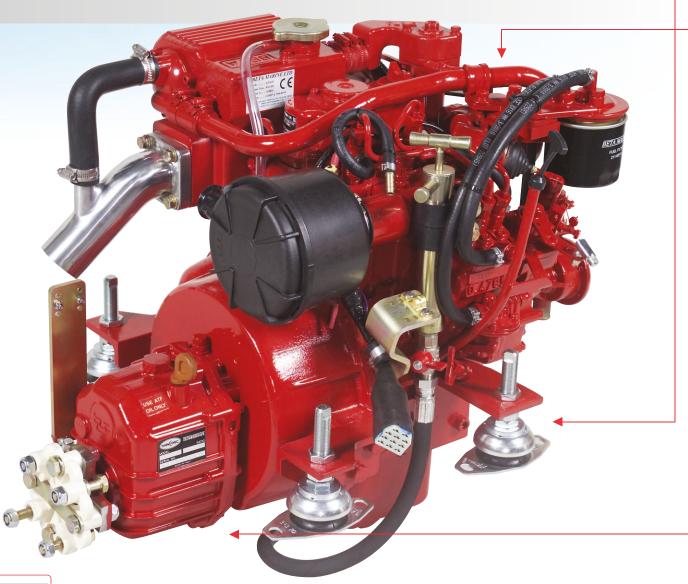
Beta 14



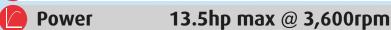


Recreational use only

Kubota Base Engine



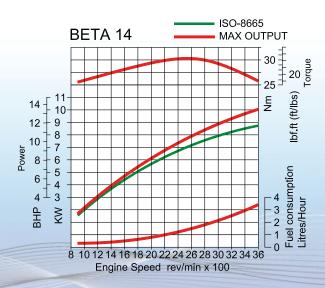








A general guidance for propeller size in inches, based upon 3 blade RH rotation and reduction ratio of 2:1. *For accurate individual advice please provide us with your vessels current full specifications



Based on theoretical propeller loading - matched at full speed

Control Panel Options

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A Panel	Opt.
ABV Panel	Std.
ABVW Panel	Opt.
B Panel	Opt.
BW Panel	Opt.

C Deluxe Panel	Opt.
CW Deluxe Panel	Opt.
D Digital Panel	Opt.
Flybridge Control - Additional	
C Panel & 6m Connection Cable	Opt.

4

Electrical Options

40 Amp, 12 Volt Alternator	Std.
75 Amp, 12 Volt Alternator in Lieu of Standard	Opt.
120 Amp, 12 Volt Alternator in Lieu of Standard	Opt.

70 Amp, 12 Volt Insulated Return Alternator	Opt.
125 Amp, 12 Volt Split Charging System	Opt.

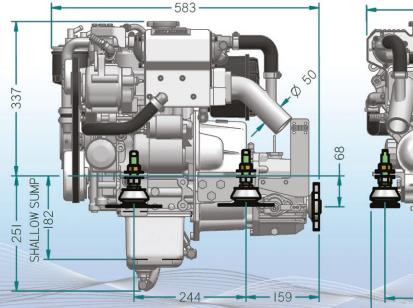
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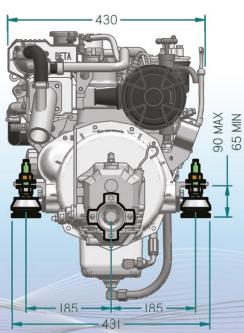
Gearbox Options

BODIAII - NO GEALDOX	
"Bobtail" Engine with Drive Plate and Housing Only	Std.

Technodrive / Twin Disc	
TMC40 - Mechanical	Std.
TMC60 - Mechanical	Opt.
TMC60A - 7° Down Angle, Mechanical	Std.

PRM Marine	
PRM60 - Mechanical	Std.
PRM90 - Mechanical	Opt.
PRM150 - Hydraulic	Opt.
ZF	
ZF15MIV - 15° V Drive, Mechanical	Std.





These are typical dimensions: visit our website for all engine / gearbox option drawings or contact Beta Marine direct