## Saildrive Engine Range - Specifications

2, 3 or 4 cylinders with high inertia flywheel for smooth running at low rpm.

Heater plugs for cold starting below 5°C, fuel filter, **MECHANICAL** fuel lift pump, **MECHANICAL** fuel injection pump and **MECHANICAL** engine governing ensures steadfast performance regardless of ambient conditions.

QUIET GEAR DRIVEN CAMSHAFT for maximum engine reliability and reduced servicing, as no timing chains or toothed belts have to be replaced.

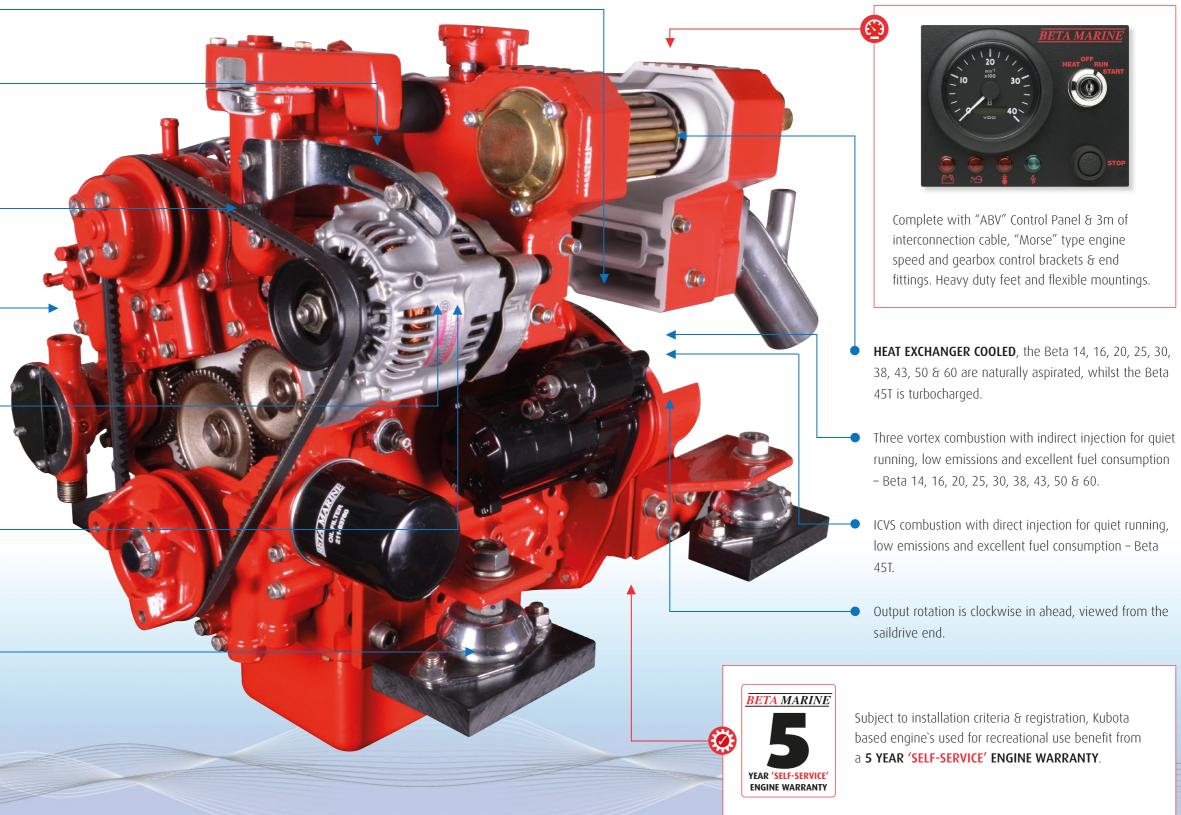
Subject to criteria, Kubota based engines accommodate installation angles up to 15° maximum when static and 25° when heeling.

The Beta 14, 16, 20 & 25 are equipped with a standard 40 Amp alternator, the Beta 30, 38 & 45T are equipped with a standard 70 Amp alternator all are driven by a polyvee belt/pulley.

The Beta 43, 50 & 60 are equipped with a standard 70 Amp alternator, driven by an "A" section profiled belt/ pulley. OPTIONAL OR ADDITIONAL ALTERNATORS & polyvee belt/pulley drive transmission are available.

Optional special feet service, to ease planning and installation Beta Marine offer 3D computer aided modeling for the design & the manufacture of bespoke feet to allow direct installation on to your vessels existing engine bearers.

**Cutaway Images Are For Illustration** Purposes & Not Necessarily Representative





# Beta 25 SD





#### **Control Panel Options**

	•		
9	A Panel	Opt.	
	ABV Panel	Std.	
	ABVW Panel	Opt.	

	Saildrive Option			
	SeaProp 60 Saildrive Leg	Std.		

#### **Adaptor Kits** 6

Volvo	
110S Saildrive	Std.
1205 Saildrive	Std.
130S Saildrive	Std.

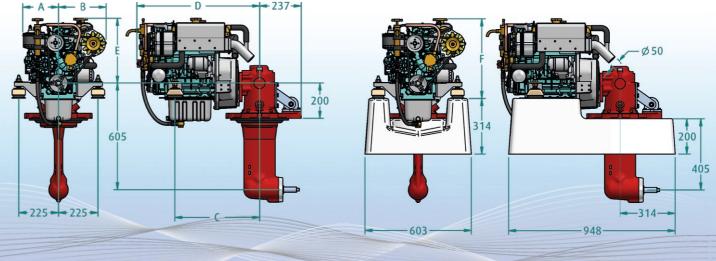
#### **Electrical Options**

4

4	10 Amp, 12 Volt Alternator	Std.

### Saildrive Dimensions using SeaProp 60

	А	В	C	D	E	F	Weight
Beta 25 SD	218	217	484	663	340	421	133Kg



These dimensions are accurate, the drawings are representative: visit our website for all engine / saildrive drawings or contact Beta Marine direct

<b>BETA MARINE</b>	<b>BETA MARINE</b>
5	2
YEAR 'SELF-SERVICE'	YEAR SAILDRIVE
ENGINE WARRANTY	WARRANTY
Recreational use only	Recreational use only

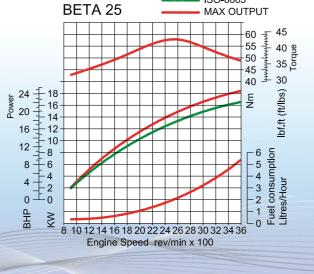
for representational purposes only Kubota

**Base Engine** 

www.betamarine.co.uk

Engine image including gearbox is





ISO-8665

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

sales@betamarine.co.uk

Beta Marine Ltd operates a policy of continuous improvement and reserves the right to change prices & specification without prior notification. Information given is subject to our current conditions of tender & sale.

+44 (0)1452 723 492

Opt.
Opt.
Opt.
Opt.

Bukh	
Bukh Saildrive	Std.
Yanmar	
SD20 Saildrive	Std.

70 Amp, 12 Volt Alternator in Lieu of Standard	Opt.
125 Amp, 12 Volt Split Charging System	Opt.