



# VECTOR OUTBOARDS



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# VECTOR

## ***“affordable power for your time afloat”***

Vector Outboards Four-Stroke Series introduce a fresh approach to the outboard market. Utilising well-proven engine architecture, Vector engineers have combined innovative engineering with advanced reliability features to provide clean, quiet, fuel-efficient outboard power.

Vector Outboards' reputation for quality control and affordability has evolved through continuous research and development, ensuring compliance with strict emission levels and an attractive pricing policy, enabling boaters to get afloat within a realistic budget.

Buy with confidence, as all Vector Outboards carry a 3 year comprehensive factory supported warranty, alongside CE compliancy effected in the U.K. All new outboards include a full service kit, an invaluable and unique feature in today's highly competitive marketplace!

Vector Outboards invite Dealers and Distributors to forge a strong and lasting partnership with us and create a promising, mutually beneficial future.

Vector Two Stroke Series is also available, reserved for commercial operators and the export market.

Please visit the website for detailed information - [www.vector-outboards.co.uk](http://www.vector-outboards.co.uk)

### **VECTOR OUTBOARDS sport these features:**

- 3-Year Comprehensive Warranty
- Integral fuel tank (2.5/ 4/ 5/ 6hp)
- Remote 12l fuel tank standard (4/ 5/ 6/ 8/ 9.9/ 15hp)
- Electronic Ignition- maintenance-free system
- Through-Prop Exhaust (all models except 2.5hp)
- Electric start models include manual start for peace of mind
- Visual Warning System- Low oil pressure warning for peace of mind
- Tiller Control- twist grip with dampener for user friendly operation and 180 degree pivot for ease of control and storage



# VECTOR

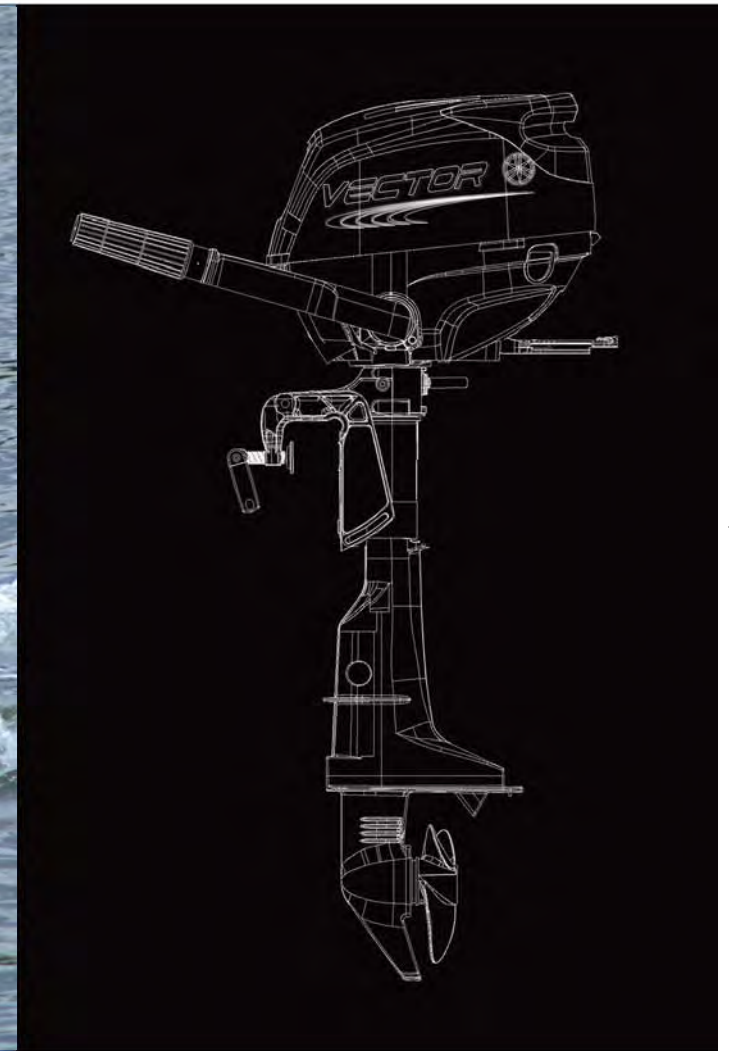
# LINE UP





# VECTOR

## PRODUCT INFORMATION





# VECTOR

## OUTBOARD MODEL 2.5HP

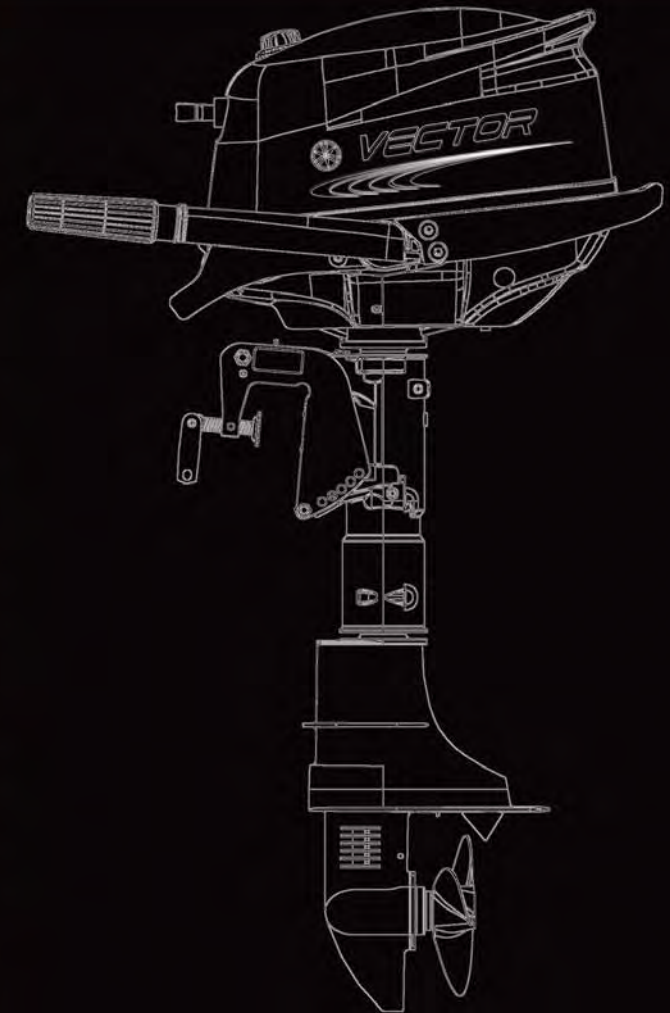


Model	F2.5S
Max. Output (kw)	1.8
Max Operating Range	5250-5750
Stroke	4
Cylinder	1
Displacement (cm <sup>3</sup> )	72
Bore x Stroke (mm)	54 x 31.5
Compression Ratio	9.0 : 1
Dimensions (mm)	623x345x1021
Weight (kg)	17
Gear Ratio	2.08 : 1
Gear Shift Position	F - N
Ignition System	TCI
Cooling System	Water-cooling
Starting System	Manual
Control System	Tiller control
Fuel Tank Capacity (L)	Standard 1.1L



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# PRODUCT INFORMATION





# VECTOR OUTBOARD MODELS 4HP 5HP 6HP

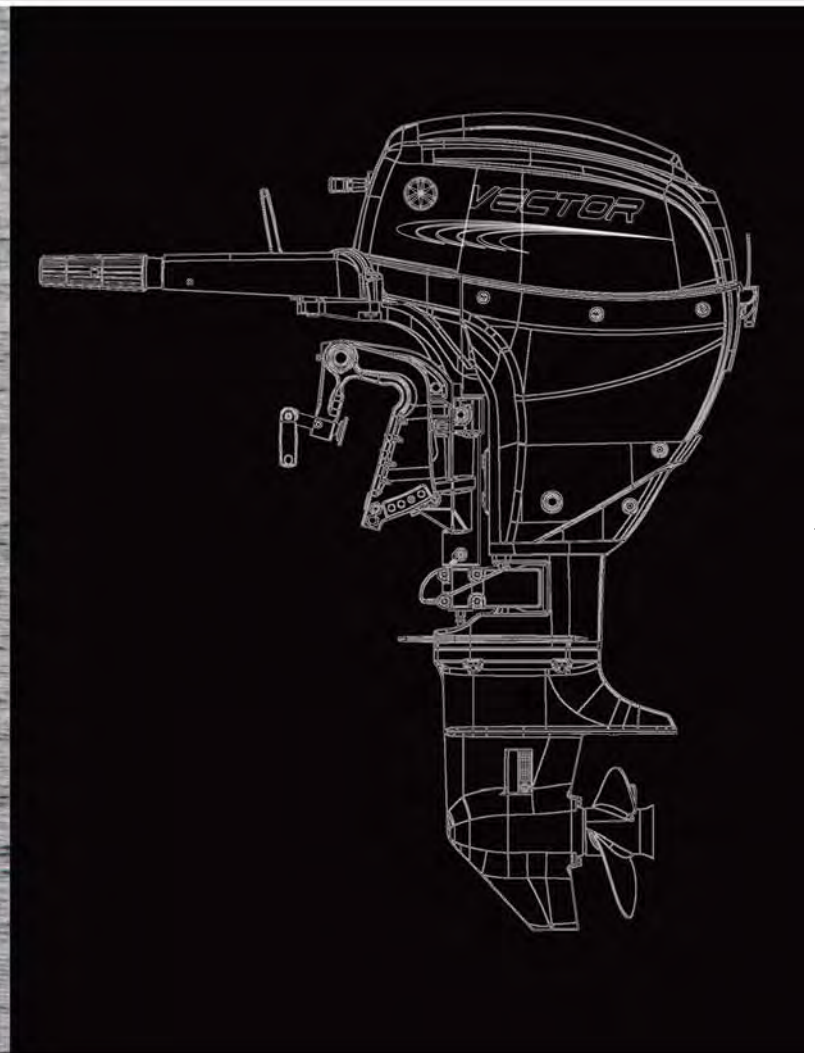


Models	F4S	F5S	F6S
Max. Output (kw)	2.9	3.6	4.41
Max Operating Range	4500-5500	4500-5500	5000-6000
Stroke	4	4	4
Cylinders	1	1	1
Displacement (cm <sup>3</sup> )	112	112	123
BorexStroke (mm)	59 x 41	59 x 41	59 x 45
Compression Ratio	8.4 : 1	8.4 : 1	8.4 : 1
Dimensions (mm)	717x361x1029	717x361x1029	717x361x1029
Weight (kg)	22	22	25
Gear Ratio	2.08 : 1	2.08 : 1	2.15 : 1
Gear Shift Position	F - N - R	F - N - R	F - N - R
Ignition System	TCI	TCI	TCI
Cooling System	Water-cooling	Water-cooling	Water-cooling
Starting System	Manual	Manual	Manual
Control System	Tiller control	Tiller control	Tiller control
Fuel Tank Capacity (L)	Standard 1.3 Option 12	Standard 1.3 Option 12	Standard 1.3 Option 12



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## PRODUCT INFORMATION







# VECTOR OUTBOARD MODELS 8HP & 9.9HP

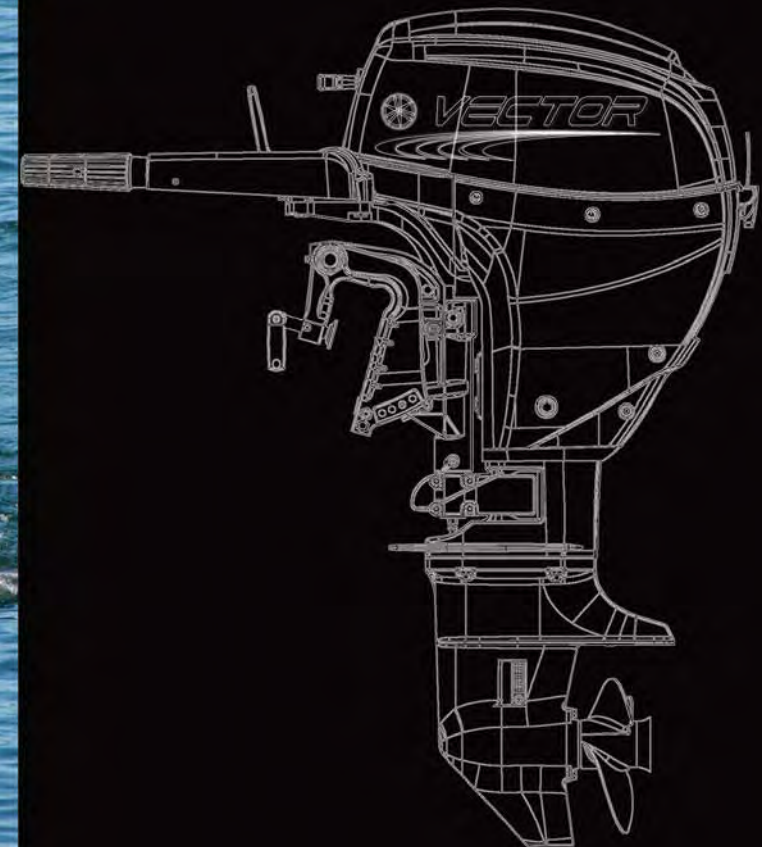


Models	F8S	F9.9S/L
Max. Output (kw)	5.9	7.2
Max Operating Range	4500-5500	4500-5500
Stroke	4	4
Cylinders	2	2
Displacement (cm <sup>3</sup> )	212	212
Bore x Stroke (mm)	56 x 43	59 x 43
Compression Ratio	9.4 : 1	9.4 : 1
Dimensions (mm) shortshaft	1038x360x1017	1038x360x1017
longshaft	1038x360x1142	1038x360x1142
Weight (kg)	38	38
Gear Ratio	2.08 : 1	2.08 : 1
Gear Shift Positions	F - N - R	F - N - R
Ignition System	CDI	CDI
Cooling System	Water-cooling	Water-cooling
Starting System	Manual	Manual
Control System	Tiller control	Tiller control
Fuel Tank Capacity (L)	Standard 12 Option 24	Standard 12 Option 24



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## PRODUCT INFORMATION



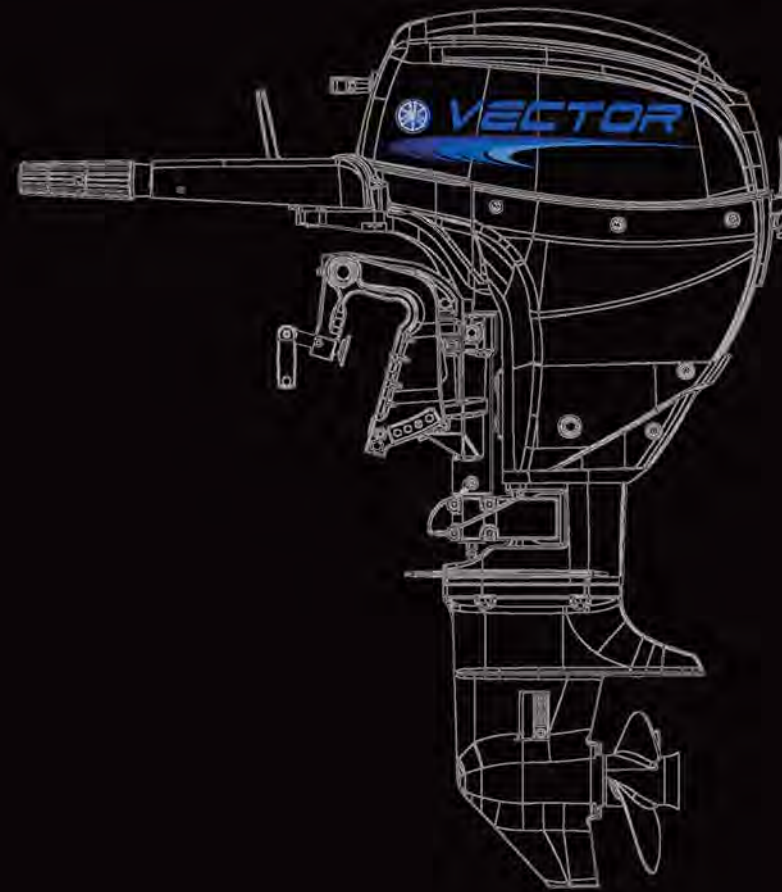


# VECTOR

## OUTBOARD MODEL 15HP



Models	F15S/L & ES/EL
Max. Output (kw)	11
Max Operating Range	4500-5500
Stroke	4
Cylinders	2
Displacement (cm <sup>3</sup> )	323
Bore x Stroke (mm)	59 x 59
Compression Ratio	9.9 : 1
Dimensions (mm) shortshaft	1000x427x1080
Dimensions (mm) longshaft	1000x427x1207
Weight (kg)	49 & 52
Gear Ratio	2.08 : 1
Gear Shift Positions	F - N - R
Ignition System	CDI
Cooling System	Water-cooling
Starting System	Manual or Electric
Control System	Tiller or Remotes
Fuel Tank Capacity (L)	Standard 12 Option 24



Vector Outboards  
Pole Position, London Road,  
Sutton Coldfield, B75 5SA, U.K.  
Tel: +44 121 323 2333  
sales@vector-outboards.co.uk  
www.vector-outboards.co.uk



All information in this catalogue including specifications, appearances, equipment and colours is subject to change without notice. Some models are not available in some markets and may be discontinued without notice. Please enquire with our local dealer for any details. Please read your Owners Manual carefully. E&OE.