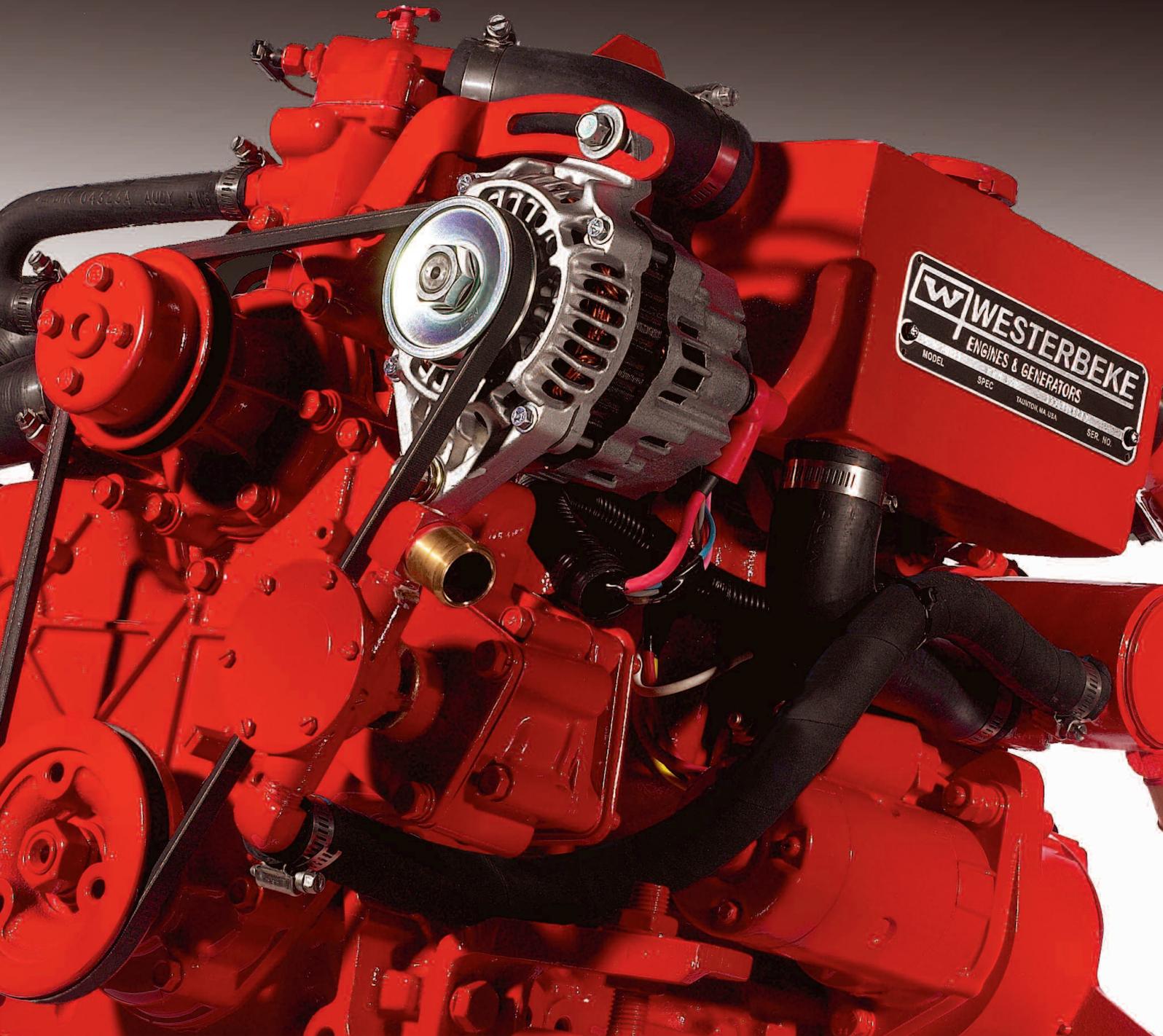


WESTERBEKE™



Westerbeke Marine Engines & Generators

Universal Marine Engines

Rotary Aire Marine Climate Control Systems



D-NET™: The first generators available fully networked to NMEA 2000®

Some luxuries remain exclusive

Westerbeke Marine Diesel Generator Sets

For the Leisure and Professional Boating Industry, Westerbeke produces high quality marine generator sets from 5.5kW up to 33.0kW at 60 Hertz and 5.0kW up to 26.0kW at 50 Hertz.

Westerbeke 1800/1500-rpm diesel generators are backed by a 5-year limited warranty. The presence of Westerbeke in over 65 countries around the world provides customers with easy access to parts and technical support.

Established in 1937, Westerbeke is committed to providing its customers with quality products and exceptional after sales support.

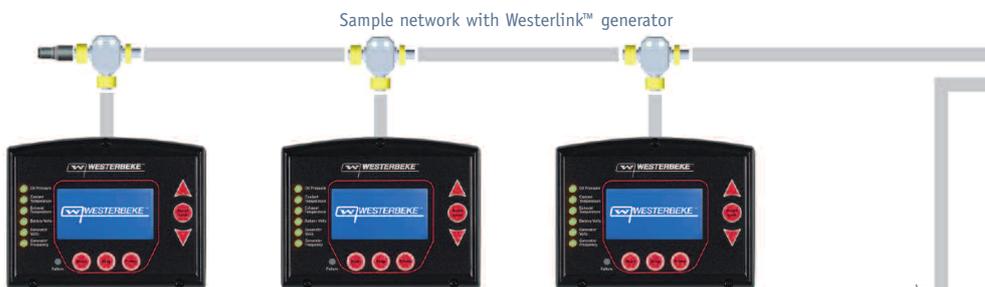


"We have used Westerbeke generators on various projects throughout the years. Mainly for running hydraulic systems, ice machines and air conditioning systems. Westerbeke has been a successful servant onboard the Cleopatra boats for years."

Hogni Bergthorsson, Technical Manager
Trefjar LTD, Iceland. Makers of the Cleopatra range of commercial boats.

D-NET™ ELECTRONIC DIESEL GENERATORS

With standard Westerlink™ or optional NMEA 2000® compliant databus communication.

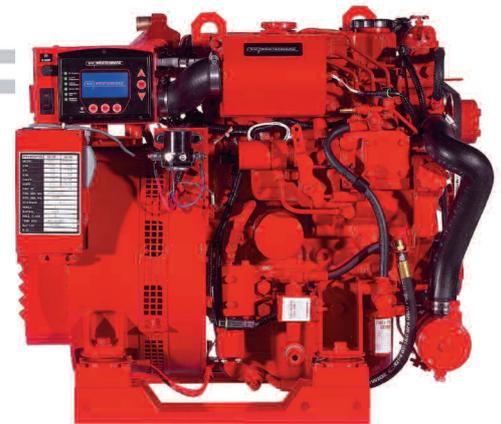
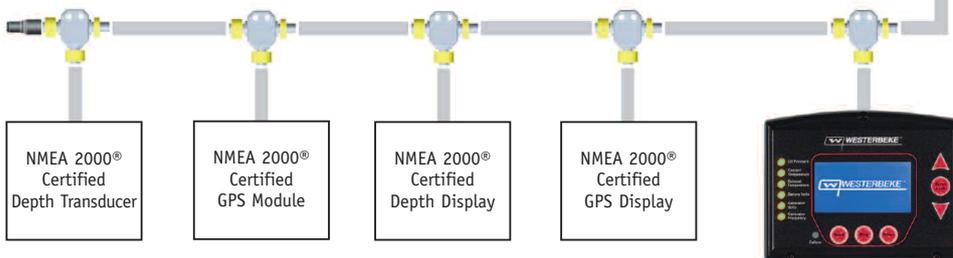


Westerlink™ Main Advantages

Westerlink™ allows the Westerbeke generator and several Westerbeke displays to communicate via the same digital databus cable. This permits boat builders to significantly reduce both labor and space normally required to run multiple cables throughout the vessel and eliminates unnecessary weight. Westerlink™ also allows a Westerbeke generator to communicate with a Westerbeke display at a far greater distance than previously possible.

Optional NMEA 2000® Main Advantages

Same as above except the digital databus cable facilitating communication can be shared by Westerbeke and other NMEA 2000® certified equipment installed on the vessel. This may result in a significant cost reduction as multiple cables and/or harnesses are eliminated. In addition, the Westerbeke generator may be used as the power supply for the NMEA 2000® network.



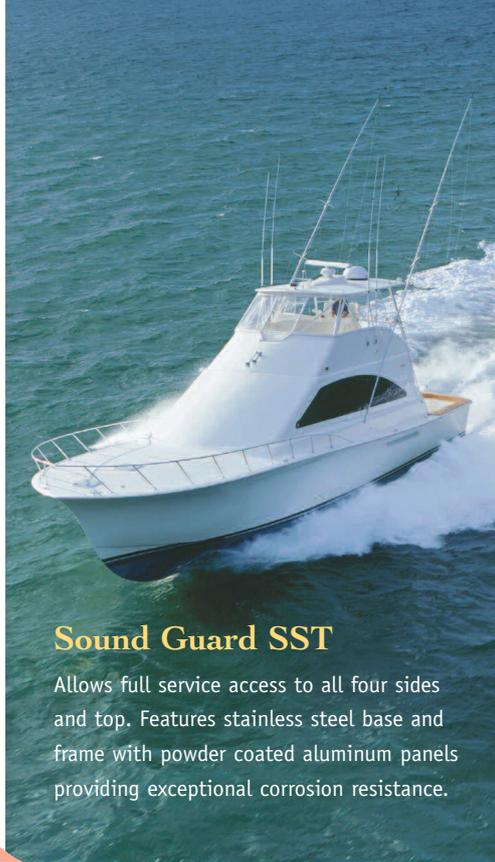
Standard D-NET™ Features

- Digital display and diagnostics panel
- Electronic governing
- Safety shut-downs: overspeed, underspeed, low oil pressure, high exhaust and high coolant temperature
- AC circuit breaker or field breaker
- 12V, 50 amp battery charging alternator on most models
- Power take-off interface
- Self-bleeding fuel system on most models
- Fresh water cooling
- Water injected exhaust elbow
- Raw water pump
- Tuned air intake silencer
- Slow-speed, quiet operation
- Anti-vibration mounts
- Lube oil drain hose and drip tray
- Operators' manual & parts list
- 5-year limited warranty

NMEA 2000® Certified
Westerbeke Display

Optional Equipment

- NMEA 2000® compliant databus communication
- Remote digital display(s)
- Remote start-stop(s)
- Sound Guard SST
- Ungrounded electrical system (above 5.5/5.0kW)
- 24V electrical system (above 7.6/5.7kW)
- 24V ungrounded electrical system (above 7.6/5.7kW)
- Keel cooling
- Dry exhaust
- PTO adapter kit (up to 15.0/12.0kW)
- PTO and electric clutch (above 15.0/12.0kW)
- Fuel/water separator
- Hydro-Hush muffler and fittings
- Spare parts kits
- Anti-siphon valve with 1" stainless loop for overboard cooling discharge water
- Ship-to-shore switch
- White paint (standard color red)



Sound Guard SST

Allows full service access to all four sides and top. Features stainless steel base and frame with powder coated aluminum panels providing exceptional corrosion resistance.



Technical Data, D-NET™

Optional NMEA 2000® certification available.

Model	5.5 EDC	5.0 EDC	7.6 EDT	5.7 EDT	8.0 EDT	6.0 EDT	10.0 EDT	7.5 EDT	11.5 EDT	9.2 EDT	12.5 EDT	9.4 EDT	15.0 EDT	12.0 EDT
Output kW	5.5	5.0	7.6	5.7	8.0	6.0	10.0	7.5	11.5	9.2	12.5	9.4	15.0	12.0
Cylinders	3		3		3		3		3		4		4	
Speed RPM	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500
Voltage V	120	230	120/240	230	120/240	230	120/240	230	120/240	230	120/240	230	120/240	230
Frequency Hz	60	50	60	50	60	50	60	50	60	50	60	50	60	50
Power Factor	1.0		1.0		1.0		1.0		1.0		1.0		1.0	
Standard Phase	1		1		1		1		1		1		1	
Optional Phase	No		No		No		3		3		3		3	
Dimensions, GEN W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST
Length inch	27.8	33.3	28.2	33.3	28.6	36.1	31.7	36.1	31.7	36.1	35.2	39.5	35.2	39.5
Width inch	18.5	21.1	19.0	21.1	18.6	23.2	19.1	23.2	19.1	23.2	19.1	23.2	19.1	23.2
Height inch	20.6	22.3	21.2	22.3	24.0	25.3	24.0	25.3	24.0	25.3	24.0	25.3	24.0	25.3
Dry Weight lbs	373	451	407	485	477	567	520	610	520	610	580	674	588	682
Length mm	706	846	716	846	726	917	805	917	805	917	894	1003	894	1003
Width mm	470	536	483	536	472	589	485	589	485	589	485	589	485	589
Height mm	523	566	539	566	610	643	610	643	610	643	610	643	610	643
Dry Weight kg	169	205	185	220	216	257	236	277	236	277	263	306	267	310

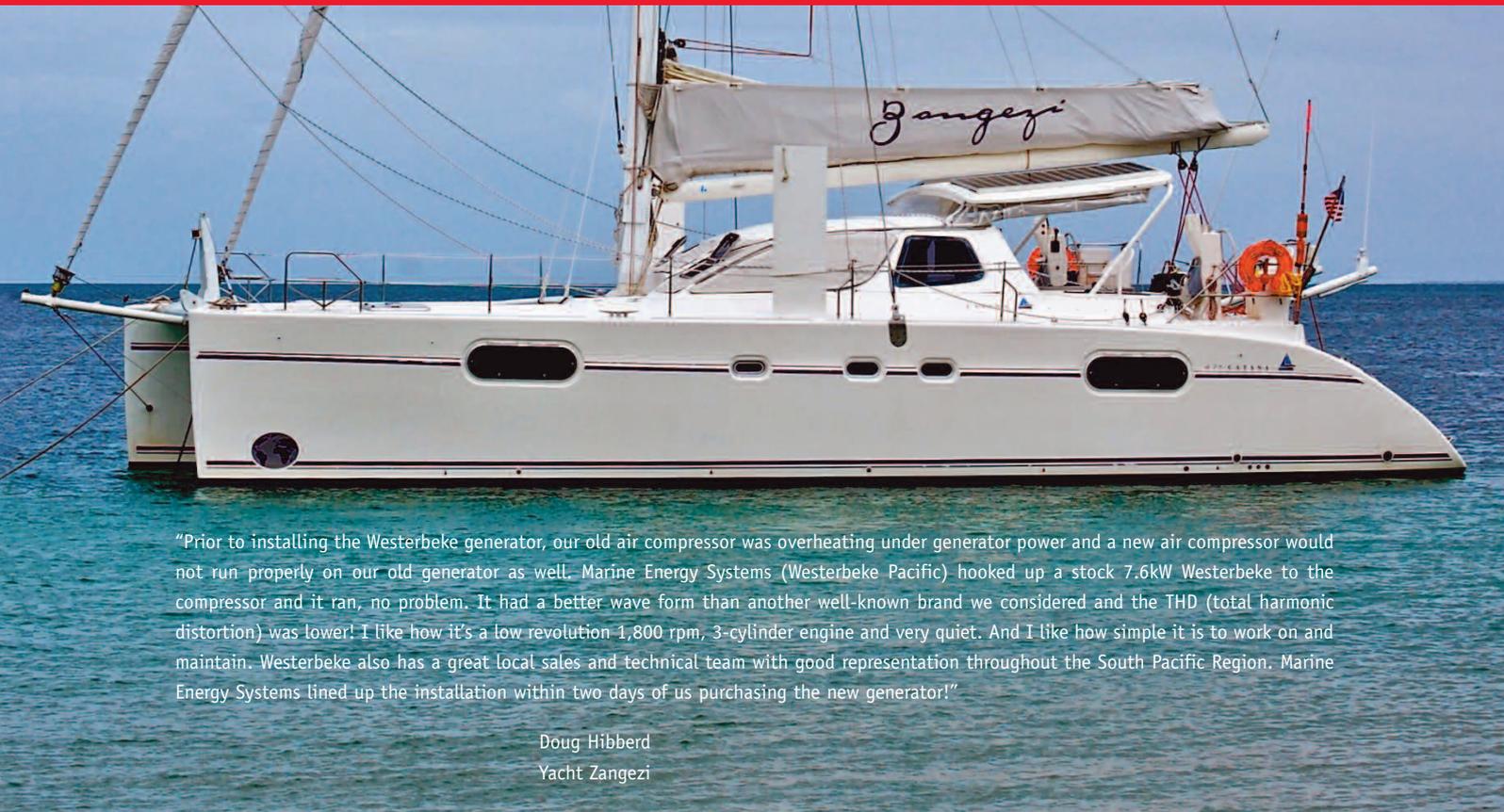
Optional NMEA 2000® certification available.

Model	17.0 EDE	13.5 EDE	22.0 EDE	17.0 EDE	28.5 EDEA	23.5 EDEA	33.0 EDEA	26.0 EDEA
Output kW	17.0	13.5	22.0	17.0	28.5	23.5	33.0	26.0
Cylinders	3		4		4		4	
Speed RPM	1800	1500	1800	1500	1800	1500	1800	1500
Voltage V	120/240	230	120/240	230	120/240	230	120/240	230
Frequency Hz	60	50	60	50	60	50	60	50
Power Factor	1.0		1.0		1.0		1.0	
Standard Phase	1		1		1		1	
Optional Phase	3*		3*		3		3	
Dimensions, GEN W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST
Length inch	35.9	45.0	39.9	45.0	46.2	50.7	46.2	50.7
Width inch	23.4	26.0	22.4	26.0	22.8	27.2	22.8	27.2
Height inch	25.7	27.0	25.4	27.0	28.6	30.8	28.6	30.8
Dry Weight lbs	794	914	829	954	1135	1285	1135	1285
Length mm	912	1143	1014	1143	1174	1288	1174	1288
Width mm	594	660	569	660	579	691	579	691
Height mm	653	686	645	686	726	782	726	782
Dry Weight, kg	360	415	376	433	516	584	516	584

Note: The digital display must NOT be mounted on the generator set when installed inside a Sound Guard SST. In this application, one option is to remote mount the digital display. Another is to mount the display on the Sound Guard SST which is optional for all D-NET™ models except the 17.0/13.5 EDE & 22.0/17.0 EDE.



Providing Reliable Power for Military, Government, Commercial and Pleasure Applications



"Prior to installing the Westerbeke generator, our old air compressor was overheating under generator power and a new air compressor would not run properly on our old generator as well. Marine Energy Systems (Westerbeke Pacific) hooked up a stock 7.6kW Westerbeke to the compressor and it ran, no problem. It had a better wave form than another well-known brand we considered and the THD (total harmonic distortion) was lower! I like how it's a low revolution 1,800 rpm, 3-cylinder engine and very quiet. And I like how simple it is to work on and maintain. Westerbeke also has a great local sales and technical team with good representation throughout the South Pacific Region. Marine Energy Systems lined up the installation within two days of us purchasing the new generator!"

Doug Hibberd
Yacht Zangezi

GOLD MEDAL PERFORMANCE COMES IN WESTERBEKE RED





Technical Data, analog

Model		5.5 BCD	5.0 BCD	7.6 BTD	5.7 BTD	8.0 BTDA	6.0 BTDA	10.0 BTDA	7.5 BTDA	11.5 BTD	9.2 BTD	12.5 BTDB	9.4 BTDB	15.0 BTDC	12.0 BTDC
Output	kW	5.5	5.0	7.6	5.7	8.0	6.0	10.0	7.5	11.5	9.2	12.5	9.4	15.0	12.0
Cylinders		3		3		3		3		3		4		4	
Speed	RPM	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500
Voltage	V	120	230	120/240	230	120/240	230	120/240	230	120/240	230	120/240	230	120/240	230
Frequency	Hz	60	50	60	50	60	50	60	50	60	50	60	50	60	50
Power Factor		1.0		1.0		1.0		1.0		1.0		1.0		1.0	
Standard Phase		1		1		1		1		1		1		1	
Optional Phase		No		No		No		3		3		3		3	
Dimensions,		GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST	GEN	W/SST
Length	inch	27.8	33.3	28.2	33.3	28.4	36.1	31.5	36.1	31.5	36.1	35.0	39.5	35.0	39.5
Width	inch	16.3	21.1	19.0	21.1	18.6	23.2	19.1	23.2	19.1	23.2	19.1	23.2	19.0	23.2
Height	inch	20.7	22.3	20.7	22.3	24.0	25.3	24.0	25.3	24.0	25.3	24.0	25.3	24.0	25.3
Dry Weight	lbs	356	427	395	466	467	550	513	596	513	596	561	648	569	656
Length	mm	706	846	716	846	722	917	800	917	800	917	889	1003	889	1003
Width	mm	422	414	483	536	473	589	485	589	485	589	483	589	483	589
Height	mm	526	566	526	566	610	643	610	643	610	643	610	643	610	643
Dry Weight	kg	162	194	179	202	212	250	233	270	233	270	255	294	258	298



Specifications subject to change without notice.

GEN GENERATOR SST with SOUNDGUARD SST

Standard Features

- Instrument panel and safety stop switch
- Remote start-stop plug-in connection
- Safety shut-downs: low oil pressure, high exhaust and high coolant temperature
- AC circuit breaker (single phase)
- 12V, 50 amp battery charging alternator (above 5.5/5.0kW)
- Power take-off interface
- Self-bleeding fuel system
- Fresh water cooling
- Water injected exhaust elbow
- Raw water pump
- Tuned air intake silencer
- Slow-speed, quiet operation
- Anti-vibration mounts
- Lube oil drain hose and drip tray
- Operators' manual & parts list
- 5-year limited warranty



Optional Equipment

- Remote instrument panel(s)
- Remote start-stop panel(s)
- Sound Guard SST
- Ungrounded electrical system (above 5.5/5.0kW)
- 24V electrical system (above 7.6/5.7kW)
- 24V ungrounded electrical system (above 7.6/5.7kW)
- Keel cooling
- Dry exhaust
- PTO adapter kit
- Fuel/water separator
- Hydro-Hush muffler and fittings
- Spare parts kits
- Anti-siphon valve with 1" stainless loop for overboard cooling discharge water
- Ship-to-shore switch
- White paint (standard color red)

Sound Guard SST

Strong, silent, timesaving, & made of the finest materials, the Westerbeke Sound Guard SST is designed for rugged service and is easy to install.

Engineered for silent operation

The Sound Guard SST enhances your offshore boating experience. Keeping your generator set to a whisper, it allows you to enjoy the pleasure of boat ownership in the quiet of your favorite cove. Experience engineering excellence and a new standard of quality that is unheard of. Available for 5.0–33.0kW diesel models, the Sound Guard SST further reduces the average sound intensity of a generator set up to 50% so you can forget you have one operating.

Serviceability is a snap

To remove any side or end panel requires only a quick snap of two latches to gain full access to any one of four sides. Westerbeke Sound Guards have always been famous for ease of serviceability and now have managed to create an even higher standard. Two access doors are also provided on the service side panel.

Pre-connected for ease of installation

The top panel can be removed in seconds for access to lifting eyes. The base and frame contain bulkhead fittings for all the generator's external connections including the raw water line, siphon break, fuel lines, exhaust line, AC wiring and battery cables. Westerbeke supplies the necessary hoses, cables and hardware to make these connections, allowing quick and easy "plug & play" installations. Only a flat-head screwdriver is required to assemble the frame - the panels require no assembly. Or you can order your new Westerbeke diesel pre-installed in the Sound Guard SST.



Materials are of the highest quality

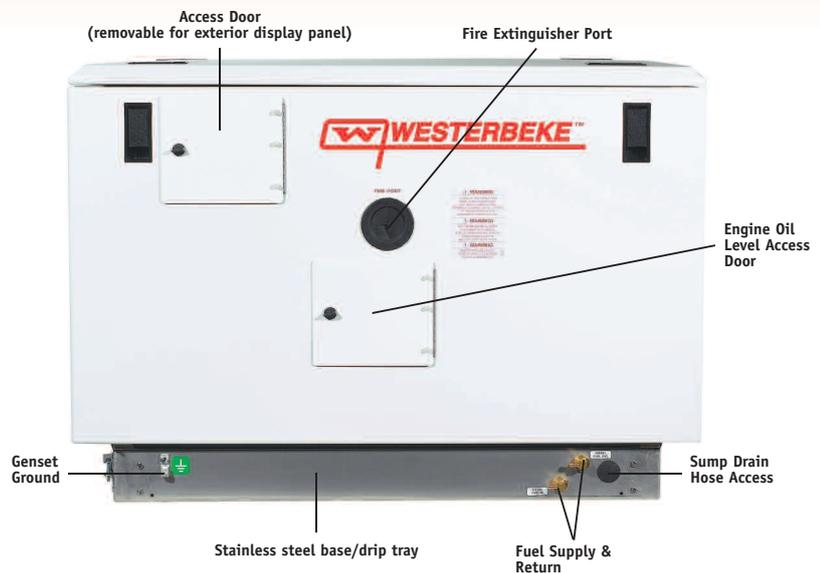
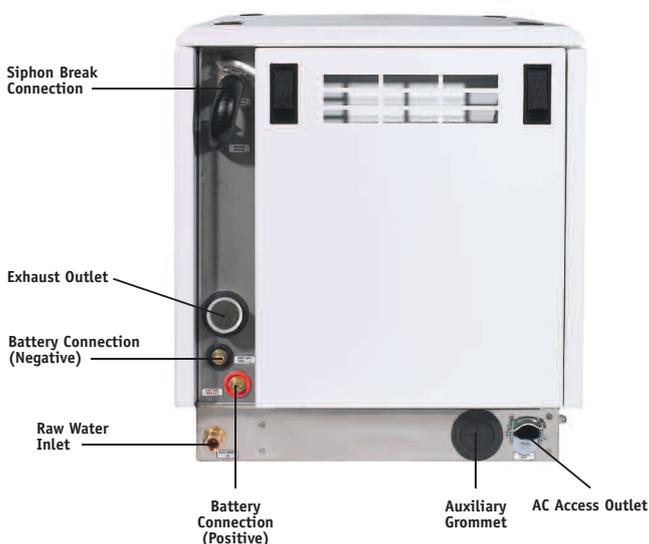
The Sound Guard SST consists of 5 powder coated aluminum panels and stainless steel base and frame. The powder coated aluminum panels provide optimum corrosion resistance while reducing the weight of the enclosure. The frame (where attached to the base) and base are likely to be subjected to the most moisture; therefore, are of stainless steel, a highly corrosion resistant metal. Even the rivets and fasteners are of stainless steel. The top panel also covers the side panels to lessen the likelihood that moisture will enter the Sound Guard SST.

Strong, sturdy and rugged

The Sound Guard SST is designed for tough duty. While not recommended to kneel or stand on the unit, some may ignore warnings and do just that. The thick frame and sturdy panels result in a very robust enclosure.

Stylish appearance

The Sound Guard SST is designed to please the eye and resist the corrosion process that age many sound enclosures before their time. Westerbeke believes each customer should be proud of any product's appearance well after the initial purchase.

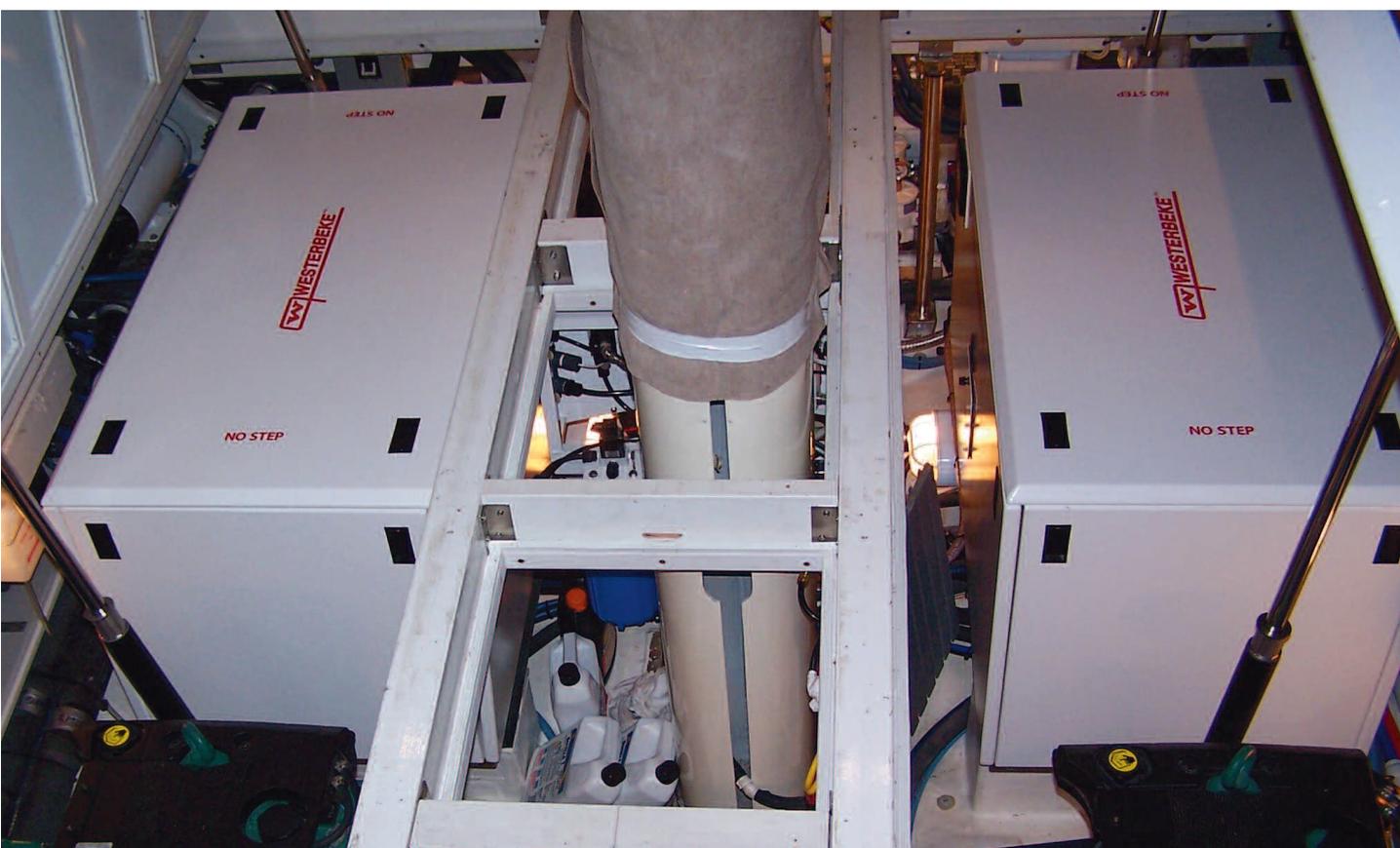


Location of some features may vary model to model.



Models (60/50Hz)	SST Part #	Dimensions (L x W x H)	Weight
5.5/5.0 BCD 7.6/5.7 BTD	49484	33.3 x 21.1 x 22.3 in. 846 x 536 x 566 mm.	71 lbs. 33 kilos
5.5/5.0 EDC 7.6/5.7 EDT	52709		78 lbs. 36 kilos
8.0/6.0 BTDA 10.0/7.5 BTDA 11.5/9.2 BTD	49483	36.1 x 23.2 x 25.3 in. 917 x 589 x 643 mm.	83 lbs. 37 kilos
8.0/6.0 EDT 10.0/7.5 EDT 11.5/9.2 EDT	53462		90 lbs. 41 kilos
12.5/9.4 BTDB 15.0/12.0 BTDC	49527	39.5 x 23.2 x 25.3 in. 1003 x 589 x 643 mm.	87 lbs. 40 kilos
12.5/9.4 EDT 15.0/12.0 EDT	53463		94 lbs. 43 kilos
17.0/13.5 EDE*	54414	45.0 x 26.0 x 27.0 in. 1143 x 660 x 686 mm.	120 lbs. 54 kilos
*Use PN 55163 for optional 3-phase units only. (PN 55163 has the same weight and dimensions as part number 53070.)			
22.0/17.0 EDE*	54442	45.0 x 26.0 x 27.0 in. 1143 x 660 x 686 mm.	120 lbs. 54 kilos
*Use PN 53070 for optional 3-phase units only.			
28.5/23.5 EDEA 33.0/26.0 EDEA	53070	50.7 x 27.2 x 30.8 in. 1288 x 691 x 782 mm.	150 lbs. 68 kilos

Specifications subject to change without notice.





Westerbeke Marine Gasoline Generator Sets with Multiport EFI and low-CO technology

Gasoline

Pleasure, power and peace of mind

Providing all the comforts of home for your small pleasure craft or houseboat, Westerbeke gasoline generators are world renowned among houseboat rental fleets and small craft owners' alike.

3.5 SBCG Standard Equipment

- Simple, "one touch" start/stop control panel with running hour meter and warning annunciation
- Multiport EFI
- Water-cooled, returnless fuel system
- Electronic governing
- Safety warnings and shut-downs — overspeed, underspeed, low oil pressure, high exhaust and coolant temperature and more
- Fresh water cooling and coolant recovery tank
- A.C. circuit breaker
- 5 amp battery charger
- Water injected exhaust elbow
- Belt-driven raw water pump
- Vibration isolators
- Lube oil drain hose
- Belt guard
- Operators' manual and parts list
- Meets U.S.C.G. regulation 33CFR-183

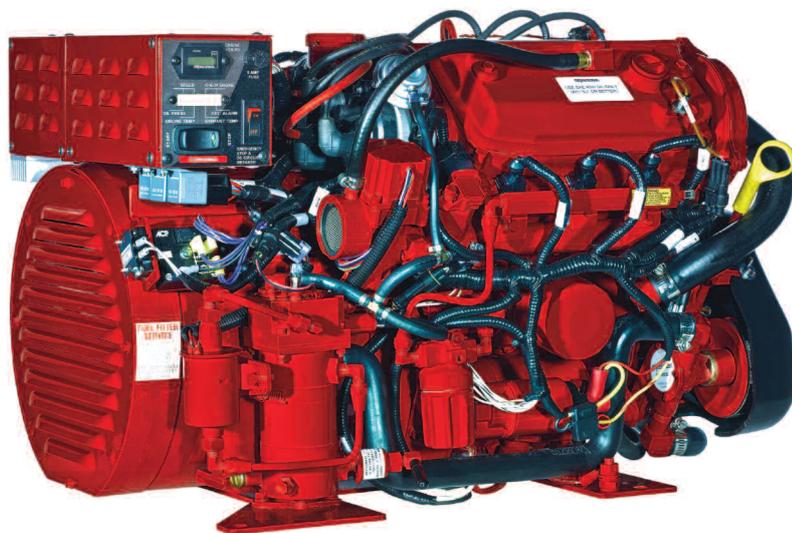
MULTIPOINT EFI AND RETURNLESS FUEL SYSTEM

These models feature sequential multiport electronic fuel injection (MPI). MPI provide optimum fuel efficiency, easy starting, improved reliability and reduced emissions. In conjunction with MPI, electronic speed control maintains the engine at a constant speed (precise frequency regulation) and virtually eliminates "bogging down" when load is applied. A water cooled returnless fuel system aids in the prevention of vapor lock for improved performance in high ambient temperatures.

5.0-6.5 MCG, 60Hz (4.2-5.2 MCG, 50Hz)

Standard Features

- Simple, "one touch" start/stop control panel with running hour meter and warning annunciation
- Multiport EFI
- Water-cooled, returnless fuel system
- Electronic governing
- Safety warnings and shut-downs — overspeed, underspeed, low oil pressure, high exhaust and coolant temperature and more
- Fresh water cooling and coolant recovery tank
- Field convertible to 50 or 60Hz
- A.C. circuit breaker
- 12 amp battery charger
- Water injected exhaust elbow
- Belt-driven raw water pump
- Vibration isolators
- Lube oil drain hose
- Belt guard
- Operators' manual and parts list
- Meets U.S.C.G. regulation 33CFR-183



“Houseboat Series” low-CO

Westerbeke “Houseboat Series”, 4-cylinder, gasoline generators are the first low-CO generators offered in the marine market. NMMA innovation award winning product, they boast a reputation for reliability, innovation and piece of mind that extends from North America to Australia among houseboat rental fleets. Running at a slow, quiet 1800/1500 rpm, these generators are virtually forgotten in your houseboat so you can feel at home on the water.



Technical Data

		EFI low-CO GASOLINE GENERATORS																
Model:		3.5 SBCG*	5.0 MCG	4.2 MCG	6.5 MCG	5.2 MCG	8.0 SBEG	6.4 SBEG	10.0 SBEG	8.0 SBEG	12.5 SBEG	10.0 SBEG	14.0 SBEG	11.6 SBEG	20.0 SBEGA	16.0 SBEGA	22.5 SBEGA	18.0 SBEGA
Output	kW	3.5	5.0	4.2	6.5	5.2	8.0	6.4	10.0	8.0	12.5	10.0	14.0	11.6	20.0	16.0	22.5	18.0
Cylinders		2	3		3		4		4		4		4		4		4	
Speed	RPM	2200	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500	1800	1500
Voltage	V	120/230	120/230	120/230	120/230	120/230	120/240	230	120/240	230	120/240	230	120/240	230	120/240	230	120/240	230
Frequency	Hz	60/50	60/50	60/50	60/50	60/50	60/50	50	60/50	50	60/50	50	60/50	50	60/50	50	60/50	50
Power Factor		1	1		1		1		1		1		1		1		1	
Standard phase		1	1		1		1		1		1		1		1		1	
Dimensions,																		
Length	inches	27.1	25.0		26.6		32.6		33.8		34.8		36.6		42.3		42.3	
Width	inches	16.9	18.2		18.2		21.8		21.8		21.8		21.8		24.3		24.3	
Height	inches	14.7	17.2		17.2		25.1		25.1		25.1		25.1		27.9		27.9	
Length	mm	688	635		676		828		859		884		930		1074		1074	
Width	mm	429	462		462		554		554		554		554		617		617	
Height	mm	373	437		437		597		597		597		597		716		716	
Dry weight	lbs	188	334		376		438		463		495		522		741		771	
Dry weight	kg	85	152		171		199		210		225		237		336		350	

*3.5 SBCG not field convertible.

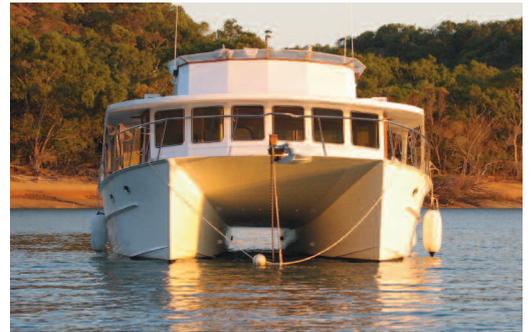
Specifications subject to change without notice.



“Houseboat Series” low-CO Standard Features

- Simple, “one touch” start/stop control panel with
- running hour meter and warning annunciation
- EFI
- Water-cooled, returnless fuel system
- Electronic governing
- Safety shut-downs — overspeed, low oil pressure, high exhaust and coolant temperature
- Fresh water cooling and coolant recovery tank
- Field convertible to 50 or 60Hz
- A.C. circuit breaker
- 50 amp battery charging alternator
- Water injected exhaust elbow
- Belt-driven raw water pump
- Vibration isolators
- Lube oil drain hose
- Belt guard
- Operators’ manual and parts list
- Meets U.S.C.G. regulation 33CFR-183

Cool. Warm. Dry. All at your fingertips



Enjoy the luxury of a cool comfortable cabin in your boat even on the hottest summer day. Instant air conditioning at your fingertips.

Quick, quiet cooling in hot weather, warmth in cold weather



An added feature, the Rotary Aire Marine Climate Control System by Westerbeke also allows you to warm the cabin with a push of a button.

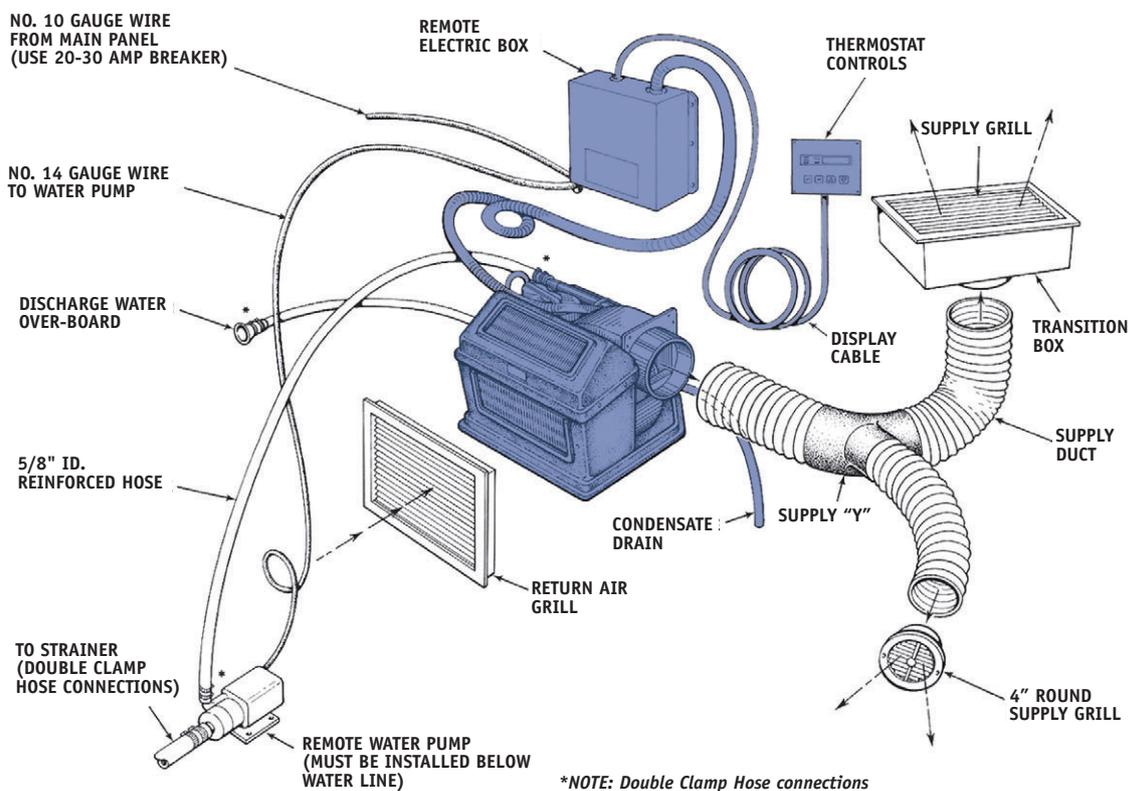
Perfect for warming a cabin on cool nights, or for those extreme spring/autumn temperature changes.



The Rotary Aire Marine Climate control System also acts as a very efficient dehumidifier.

It can be set to automatically remove excess humidity from the cabin even when the boat is left closed up for long periods of time, eliminating the oppressive stickiness and damp mustiness common on boats.





Standard Rotary Aire Climate Control unit colored (to exclude accessories shown).

Typical System Layout

PROVIDES BOAT OWNERS WITH YEAR ROUND COMFORT

All-weather comfort at your fingertips

For over 75 years, Westerbeke Corporation has been manufacturing world-class marine products. Westerbeke marine generators and engines are standard equipment on boats built by many of the world's leading boat builders. Thousands of "Westerbekes" have been in faithful service

over the past century. A Rotary Aire Marine Climate Control System is the technical result of that marine experience. A state-of-the-art system that is remarkably quiet and efficient, the Rotary Aire is designed to provide the boat owner with the ultimate in personal comfort.

Technical Data

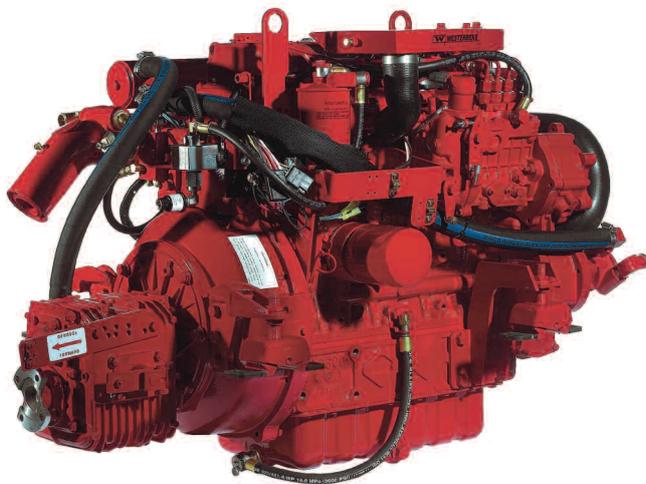
		Model 10,000	Model 17,000
Cooling capacity (BTU)		10,000	17,000
Starting Amps - 220 Volt 50Hz.		14	17.5
Running Amps		4.5 (Cooling mode)	5.0 (Cooling mode)
		6.0 (Heating mode)	6.5 (Heating mode)
Starting Amps - 120 Volt 60Hz.		21	26
Running Amps		8.0 (Cooling mode)	10.0 (Cooling mode)
		10.0 (Heating mode)	12.0 (Heating mode)
Net weight		55 lbs (25kg)	63 lbs (29kg)
Refrigerant (407C)		9 oz (0.38)	13 oz (0.48)
Evaporator Coil		Full Flow "V" Design	
Housing Construction		ABS Plastic	
Compressor		Rotary, only 3 moving parts	
Condensing Coil		Copper nickel	
Sea water flow	(LPH)	1136 minimum	1893 minimum
	(GPH)	300 minimum	500 minimum
Limited Warranty		Two years	
Dimensions L x W x H	(inches)	20.50 x 13.75 x 13.25	21.25 x 16.50 x 13.50
	(mm)	521 x 350 x 337	540 x 420 x 343
Remote control box L x W x H	(inches)	6.5 x 6.75 x 2.5	
	(mm)	165 x 172 x 64	

Specifications subject to change without notice.

High torque low rpm



Since 1937

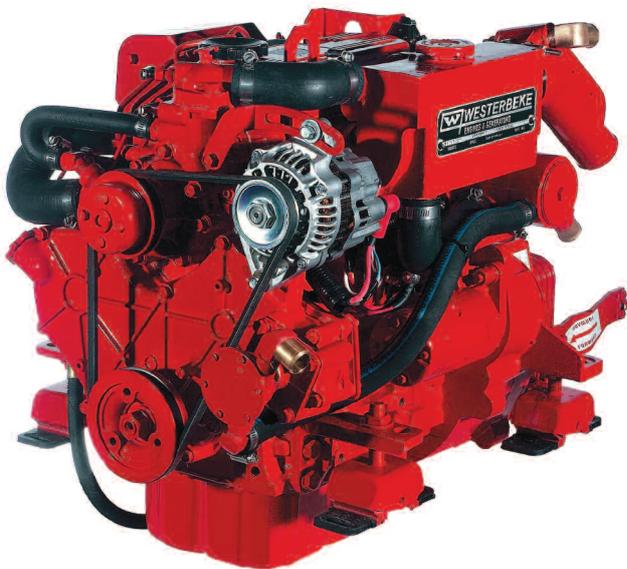


Westerbeke Marine Propulsion engines

State-of-the-Art Marine Propulsion

With over 75 years of marine diesel engine experience and a support network that spans from North America to Australia and beyond, it's easy to see why Westerbeke is still one of the prevailing leaders in marine diesel engines. Exclusively designed for marine applications and backed by a 5-year limited warranty, Westerbeke and Universal naturally aspirated engines represent true power in a compact, quiet and reliable package with many low-rpm ratings to choose from. Over the decades, Westerbeke engines have been installed by some of the most prestigious sailboat, catamaran, powercat and other displacement boat builders. Thousands of engines have been installed in boats for pleasure, commercial and government use to include the United States Navy.

THE LEGEND CONTINUES



Dedication to Service

Westerbeke has managed to incorporate over 65 master distributors and their dealers worldwide to assist in the service of our quality products. Our distributors and dealers are dedicated to the consistent evolution of our product line as well as making sure that every customer is taken care of in the most efficient way possible. Whether it's parts, warranty, or technical service, you will always find a Westerbeke distributor or dealer close by who can help.

Product Line

You can choose from six Westerbeke diesel models and two Universal diesel models ranging from 12 to 66 HP



Standard Equipment

- Fresh water cooling
- Engine pre-wired to plug-in connection
- Self-bleeding fuel system on most Westerbeke models
- Domestic hot water connection
- 12V, 50 amp battery charging alternator (72 amp, 65B Four)
- Coolant recovery tank
- Throttle, shift and control brackets
- Low oil pressure & high water temperature alarms
- Transmission
- Glow plug cold starting aid
- Engine matched, four point, fail-safe adjustable mounts
- Circuit breaker protected electrical system
- Lube oil drain hose
- Operators' manual & parts list

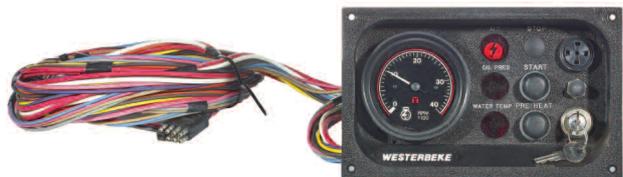
Optional Equipment

- Captain panel with alarms (tachometer with lights) and 15' (4.6m) extension harness
- Admiral panel with alarms (tachometer with gauges) and 15' (4.6m) extension harness
- Additional connectible 15 foot (4.6 meter) extension harness
- Dual station senders
- Other gear ratios—consult local distributor
- Hydraulic transmissions—consult local distributor
- Remote expansion tank
- Higher output alternator in place of standard on most models
- Muffler and fittings
- Water injected exhaust elbows -45° deg., 90° deg.
- Anti-siphon valve for overboard cooling discharge water
- Propeller shaft couplings (rigid/flexible) available standard sizes
- "A" on board spare parts kit
- "B" extended cruising spare parts kit

Admiral Panel



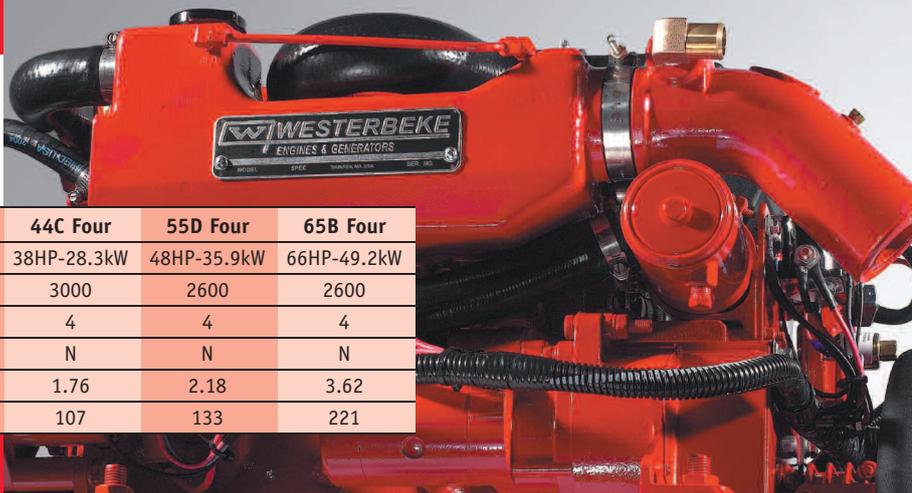
Captain Panel



Technical Data

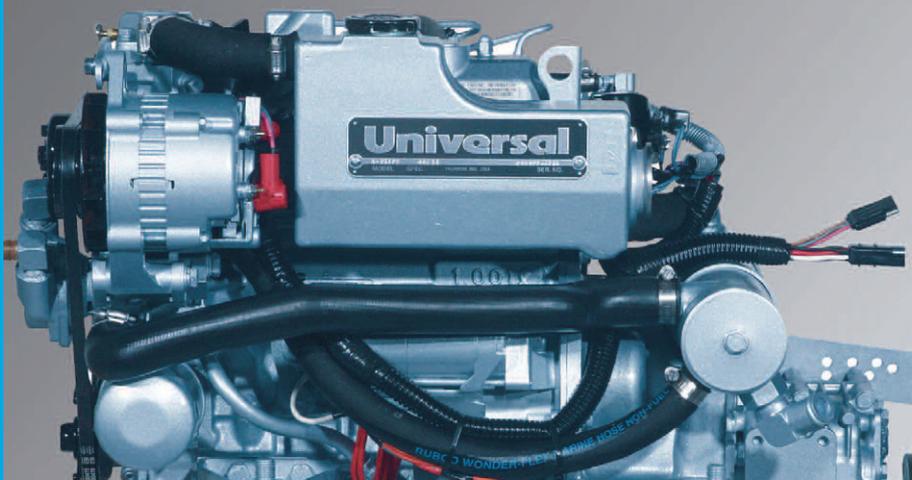


Model	12D Two	30C Three	35E Three	44C Four	55D Four	65B Four
Power Output	12HP-9.0kW	25HP-18.7kW	28HP-20.9kW	38HP-28.3kW	48HP-35.9kW	66HP-49.2kW
Speed, RPM	3000	3600	3000	3000	2600	2600
Cylinders	2	3	3	4	4	4
Aspiration	N	N	N	N	N	N
Displacement, l	0.63	0.95	1.32	1.76	2.18	3.62
cu in	39	58	80	107	133	221



Model	M3-20B	M-25XPB
Power Output	20HP-15kW	26HP-19kW
Speed, RPM	3600	3000
Cylinders	3	3
Aspiration	N	N
Displacement, l	0.72	1.00
cu in	44	61

Atomic 4 replacement models.
Specifications subject to change without notice.



Parts Kits

Quality

Westerbeke Spare Parts and Hose Kits are packed with genuine replacement parts for your engine or generator.

Value

More for your money. Less than buying parts separately.

Assurance

Backed by our 1 year limited parts and accessories warranty.



Diesel Engines and Generators

Kit A

- Kit A Zinc (2)
- Heat Exchanger gasket
- Fuel Elements (2)
- Oil Filter
- Belt
- Fuel Hardware Kit
- Impeller and Gasket Kit

Kit B

- Zinc (2)
- Heat Exchanger Gasket
- Fuel Elements (2)
- Oil Filter
- Belt
- Fuel Hardware Kit
- Impeller and Gasket Kit
- Glow Plug
- Thermostat
- Injector
- Sea Water Pump Kit
- Complete Gasket Set



Gasoline Generators

Kit A

- Zinc (2)
- Heat Exchanger Gasket
- Oil Filter
- Belt(s)
- Impeller and Gasket Kit
- Rotor
- Spark Plugs
- *Condenser
- *Contact Set (Points)

Kit B

- Zinc (2)
- Heat Exchanger Gasket
- Oil Filter
- Belt(s)
- Impeller and Gasket Kit
- Oil Pressure Switch
- Rotor
- Spark Plugs
- Complete Gasket Set
- Thermostat
- Sea Water Pump Kit
- PCV Valve
- *Bridge Rectifier
- *Condenser
- *Contact Set (Points)



Hose Kits

Cooling Hose Kit

- Thermostat to Manifold
- Sea Water Pump to Exchanger
- Exchanger to Fresh Water Pump
- Manifold to Exchanger
- Hose Clamps
- Hoses may vary depending on model

Years Experience in the Marine Industry



WHY WESTERBEKE?

You have many choices when it comes to deciding which brand of engine, generator or air conditioner to buy, and today's technology empowers manufacturers to provide good solid products.

•
What separates Westerbeke from other brands?

•
NMMA innovation award winner two consecutive years.

•
Westerbeke has been dedicated to the marine industry since 1937.

•
Westerbeke offers a comprehensive line of marine diesel and gasoline generators, diesel engines and air climate control systems—we have what you need.

•
Westerbeke electronic diesel generators are available with NMMA 2000® compliant databus communication.

•
Westerbeke is committed to and driven by customer satisfaction—our #1 priority.

•
Westerbeke is engineered for reliability—we know the marine environment and design products to provide the quality our customers expect.

•
Westerbeke has an exceptional worldwide service network—we support what we sell.

•
Westerbeke stands behind its products with outstanding warranty coverage—peace of mind.

Why change your footprint?

D-NET™ electronic diesel generators are also available from the factory fully networked to NMEA 2000®.



D-NET™



NMMA Innovation Award Winner Two Consecutive Years



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