

High torque
low rpm



Westerbeke Marine Propulsion engines

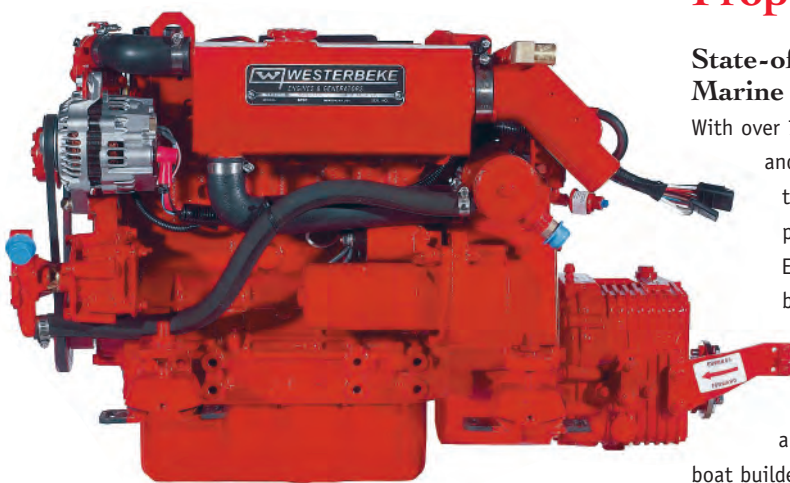
State-of-the-Art Marine Propulsion

With over 70 years experience with marine diesel engines and a support network that's unmatched, it's easy to see why Westerbeke is still the prevailing leader in marine diesel engines.

Exclusively designed for marine applications and backed by a 5-year limited warranty,

these engines represent a breakthrough in compactness, quietness, and reliability.

Backed by a five-year limited warranty and used by the most prestigious auxiliary sailboat builders, thousands of engines have been installed in boats for pleasure, commercial and government use.



THE LEGEND CONTINUES



Product Line

You can choose from seven Westerbeke diesel models and four Universal diesel models ranging from 12 to 65 HP

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 local Westerbeke distributor or dealer close by who can help.



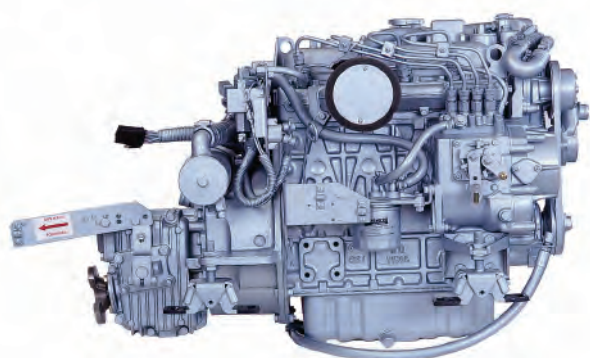


Standard Equipment

- 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 alternator (72 amp, 65A 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



CONTINUOUS QUALITY POWER



Optional Equipment

- Captain panel with alarms (tachometer with lights)
- Admiral panel with alarms (tachometer with gauges)
- 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 • Technical Manual

Technical Data



Model	12C Two	20B Two	30B Three	35D Three	44B Four	55C Four	65A Four
Power Output	12HP-8.9kW	18HP-13.4kW	27HP-20.1kW	31HP-23.0kW	44HP-32.0kW	55HP-41.0kW	65HP-48.5kW
Speed, RPM	3000	3600	3600	3000	3000	3000	2800
Cylinders	2	2	3	3	4	4	4
Aspiration	N	N	N	N	N	N	N
Displacement, l	0.65	0.65	0.95	1.32	1.76	2.18	3.30
cu in	39	39	58	80	107	133	203



Model	M3-20B*	M-25XPB*	M-35B*	M-40B*
Power Output	20HP-15kW	26HP-19kW	35HP-26kW	37.5HP-27kW
Speed, RPM	3600	3000	3000	3000
Cylinders	3	3	4	4
Aspiration	N	N	N	N
Displacement, l	0.72	1.00	1.50	1.50
cu in	44	61	91	91

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

