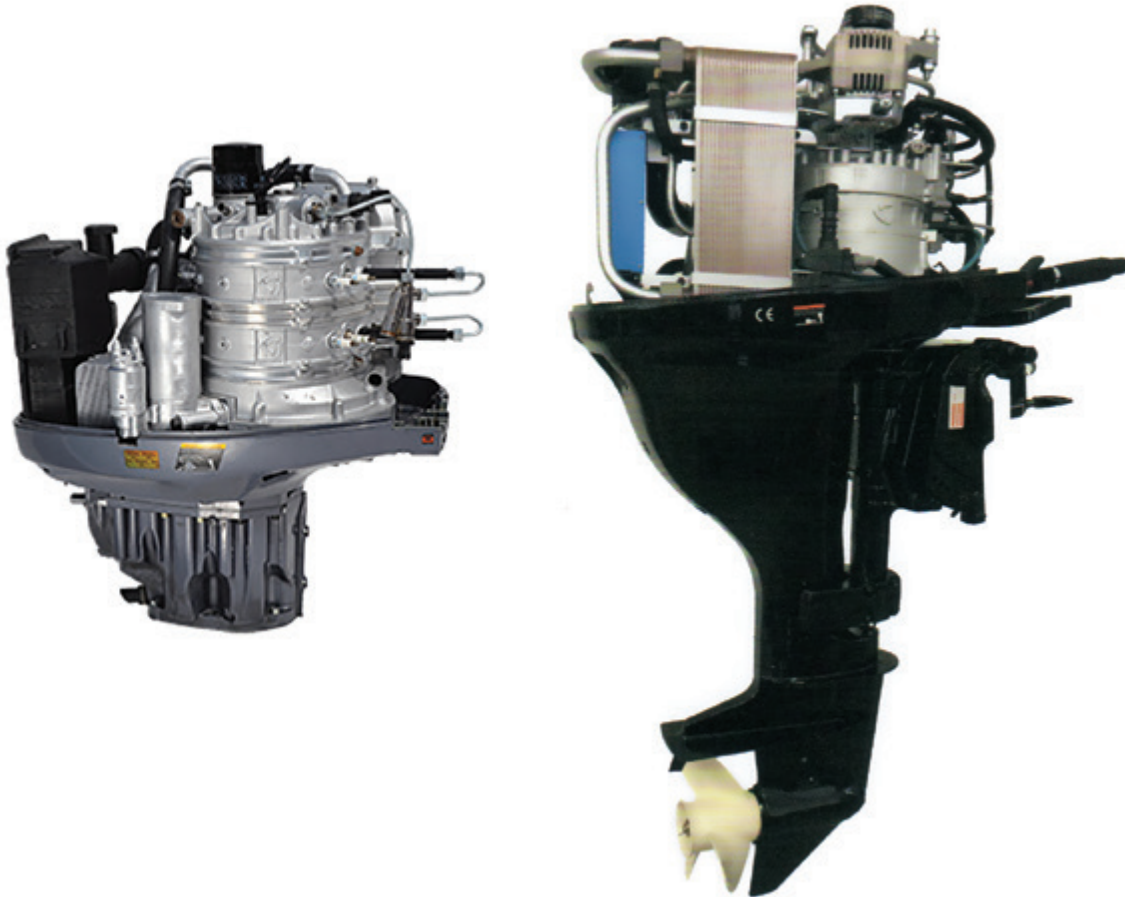


25HP and 50HP Models



The Marine market puts high constraints on the internal combustion engine technology, especially in commercial applications where ecological, economical, and safety factors play an important role.

The expectations towards Marine drives are equal across fields of use. Whether in charter, commercial, police or military use, the key requirements are always performance, reliability and economics. Another important factor is the size and weight of such a unit.

Wankel Supertec N.A. products have a distinct advantage while meeting these requirements.

Available marine drives:

- Diesel
- Gasoline
- Jetfuel

TECHNICAL DATA

ENGINE DATA	UNITS	R1 25HP	R2 50HP
Number of Rotors		1	2
Engine Displacement	Liter	0.35	0.7
Max. Speed	min ⁻¹	8000	8000
Air Charging		Non-Turbo	Non-Turbo
Fuel Injection		High-Pressure EFI	High-Pressure EFI
Weight	kg	86	120
Power (6000 min ⁻¹)	kW	18	35
Lubrication		Wet sump	Wet sump
Ignition		ECU controlled	ECU controlled
Battery Charging		Generator	Generator
Starter		Electrical	Electrical

Further information on these outboard engines, or outboard engines with higher power are available upon request.



The information on this data sheet represent normal engine calibration. Specific performance will be provided with a firm offer.