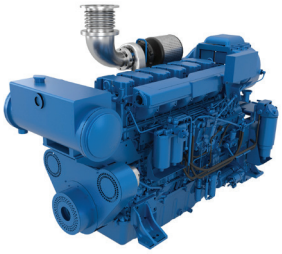
6W126M

Number of cylinders	6 in line
Bore and stroke	126 x 150 mm
Total displacement	11.6L
Engine rotation	counterclockwise
Idle speed	700 rpm
Flywheel housing	SAE 1
Flywheel	SAE 14"



W126 Advantages

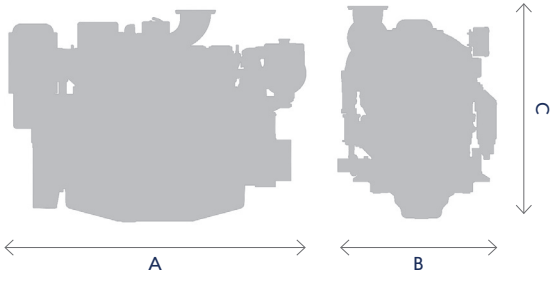
Reliable design.
A reference for towing / pushing applications.
Easy maintenance with simple mechanical injection and unit cylinder heads.
Affordable engine.

Rating	kW	Hp	rpm	g/kWh	l/h	IMO
P1	294	400	1800	200	70	II
P2	331	450	2100	210	83	II

Other power ratings are available on request.

Main dimensions (mm) and dry weight (kg)

A	B	C	Weight
1691	886	1406	1200



6M21.3 NEW

Number of cylinders	6
Bore and stroke	127 X 165 mm
Total displacement	12.5L
Engine rotation	counterclockwise
Idle speed	700 rpm
Flywheel housing	SAE 1
Flywheel	SAE 14"



6M21.3 Series Advantages

Genuine marine design.
Global environment care.
Continuous compact power.
Life cycle cost efficiency.

Rating	kW	Hp	rpm	IMO
P1	368	500	1800	II
P2	405	550	1800	II
P3	441	600	2100	II

Main dimensions (mm) and dry weight (kg)

A	B	C	Weight
1552	1000	1100	1180

