

Marine Propulsion Engines

6W105M

Number of cylinders	6 in line
Bore and stroke	105 x 130 mm
Total displacement	6.7L
Engine rotation	counterclockwise
Idle speed	700 rpm
Flywheel housing	SAE 3
Flywheel	SAE 11.5"



W105 Advantages

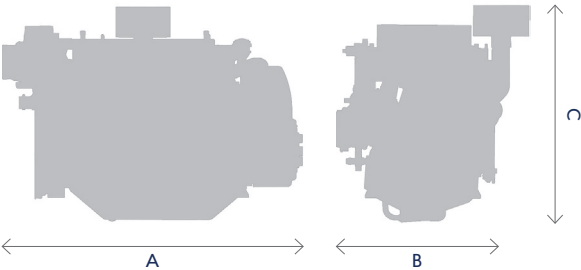
Unparalleled propulsion torque at low RPM.
Easy maintenance with simple mechanical injection and unit cylinder heads.
Affordable engine.

Rating	kW	Hp	rpm	g/kWh	l/h	IMO
P2	136	182	2100	211	34	II
P3	168	225	2425	227	44.9	II

Other power ratings are available on request.

Main dimensions (mm) and dry weight (kg)

A	B	C	Weight
1362	900	1076	810



6M16

Number of cylinders	6 in line
Bore and stroke	126 x 130 mm
Total displacement	9.7L
Engine rotation	counterclockwise
Idle speed	600 rpm
Flywheel housing	SAE 1
Flywheel	SAE 14"



M16 Advantages

Reliable design.
Unparalleled propulsion torque at low RPM.
Easy maintenance with simple mechanical injection and unit cylinder heads.
Affordable engine.

Rating	kW	Hp	rpm	g/kWh	l/h	IMO
P1	240	322	2100	234	66	II
P2	264	354	2100	206	64	II

Other power ratings are available on request.

Main dimensions (mm) and dry weight (kg)

A	B	C	Weight
1513	867	1445	1050

