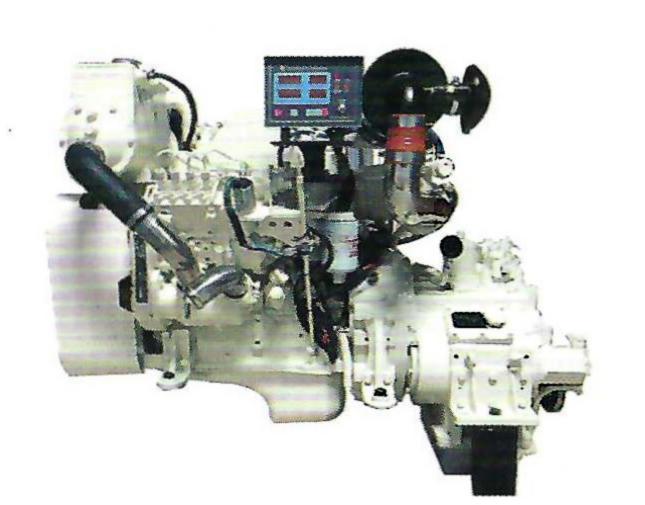
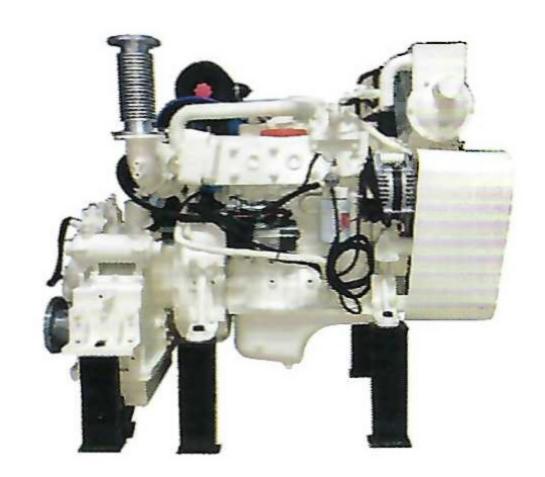
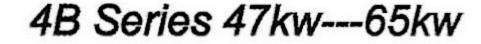
The Cummins engine has a displacement of 1.4 to 91 liters and a power range of 31 to 3,500 hp. The reliability, durability and fuel economy of the engine are among the best in the industry, and it has always been the industry leader in the fierce competition in the engine field.

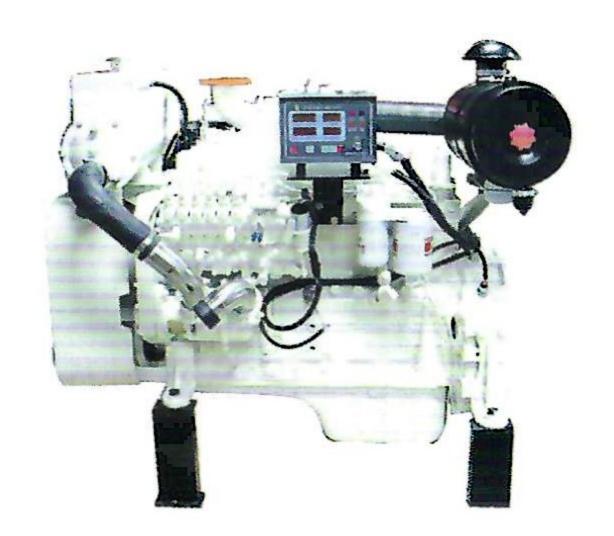
4B Series 47kw---65kw

Engine model	KW/RPM	Displacement (L)	Bore*Storke mm*mm	Aspiration	No. of Cylinders	Dimension (mm)	Weight (kg)
4BTA3.9-GM47	47/1500						
4BTA3.9-GM65	65/1500	3.9	102×120	Turbocharged	4	883*765*885	500
4BTA3.9-M95	70KW/95HP/2200						
4BTA3.9-M120	88KW/120HP/2200						









6B Series 80KW--132KW

6B Series 80KW--120KW

Engine model	KW/RPM	Displacement (L)	Bore*Storke mm*mm	Aspiration	No.of Cylinders	Dimension (mm)	Weight (kg)
6BT5.9-GM83	83@1500	5.9	102×120	Turbocharged	6	1310*960*1340	620
6BT5.9-GM100	100@1800						
-6BTA5.9-GM100	100@1500						
6BTA5.9-GM1,20	120@1800						
6BTAA5.9-GM115	115@1500						
6BT5.9-M120	90@2200						
6BTA5.9-M150	110@2200						
6BTA5.9-M180	132@2200						