

CHRYSLER MARINE DIESELS



MODELS CM6-55TW III

Turbocharged, Inter-cooled

CM6-55NA

Naturally aspirated

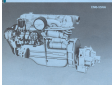
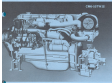
**Four-cycle, six-cylinder,
pre-chamber**

DESIGN FEATURES:

- Turbocompressor and inter-cooler for maximum power and fuel economy with the standard turbo-charger system.
- High capacity, cast-iron wet sump, four-valve cylinder block.
- Inter-cooler with water-jacketed walls.
- High flow, cast-iron water pump, water-cooled turbo-charger.
- To meet water and over-heating.
- Fuel-injection pump and glow-plug, 1000 cc, 1000 cc, 1000 cc, 1000 cc, 1000 cc, 1000 cc.
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STANDARD EQUIPMENT:

- Cooling fan, fan belt, fan belt, fan belt, fan belt, fan belt, fan belt.
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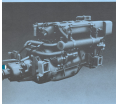


CHRYSLER MARINE DIESEL



MODEL CM6-67NA

400 cu. in.
184 hp. at 3000 rpm



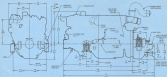
Four-cycle, six-cylinder,
watercooled, naturally
aspirated, OHV

STANDARD EQUIPMENT

- **Basic Engine Protection**, with three position (slow, idle, stop) and "dead" mechanical cut-throat. 7 main bearings, toroidal main supports with full-time top rings.
- **Exhaust Protection** system, full flow thru integral oil return trap, rapidly resets.
- **Cooling**, heat exchanger based water-cooled, full-flow design, designed for best cooling, heavy duty centrifugal pump.
- **Fuel System**, intake injection pump with injection valve, including primary fuel, secondary nozzles, 12 fuel lines and secondary lines.
- **Oil Pump System**, full-flow, full-capacity, pressure-fed 2 1/2" oil pump, 30" shaft.
- **Electrical**, 12V 35-amp alternator, 100% duty cycle, 100% rated, 100% rated, 100% rated, 100% rated, 100% rated.
- **Accessories**, 100% duty cycle, 100% rated, 100% rated, 100% rated, 100% rated.
- **Engine Mounts**, three types, rubber isolators.

This rugged diesel offers fuel efficiency, dependability and durability for commercial craft, pleasure boats and cruisers. It features easy starting and smooth, quiet operation. Its backing over 50 years of Chrysler marine power engineering, supported by worldwide service networks.

Principal Dimensions:



Specifications:

CM6-ETNA

Model Designation	CM6-ETNA
Manufacturer—Country	Chrysler—Canada
Engine Type	Naturally aspirated, OHV
Combustion Type	Direct injection
Power—Engine type, at 1400 rpm	400 bhp
Stroke in./mm	4.25/108
Bore in./mm	4.25/108
Compression Ratio	11.5
Injection Pump	Injection—type
Governor	None (constant rpm)
Water Pump	Variable
Overhaul Weight	Net 4,000 lb
Displacement	660 cu in./10.8 l
Weight with Accessory	Net 4,100 lb

OPTICAL EQUIPMENT

Equipped with two water pumps, it meets all exhaust system, emission, and vibration requirements and meets all other engine standards.

U.S. PARTS AND SERVICE. Engine, components and accessories at Chrysler U.S. Companies or local agents.

Performances:



Net torque and horsepower are based on 14.7 psi intake air, 70° F. coolant temperature, 15.5 psi oil pressure, and 15.5 psi water pump pressure. Actual performance may vary.

