



Pair Cummins KTA50 M2 Marine Propulsion Engines

PRODUCT DESCRIPTION

2017 with 10,000 hours
1342KW@1900RPM

Displacement 50000 cm³
Number of Cylinders V16
Bore and stroke 159 x 159 mm
Compression ratio 14:1
Fuel injection Pressure Time (PT)
Aspiration Turbocharged and aftercooled
Cooling System Heat exchanger or keel cooling
24V
Rating Heavy Duty
Emission rating Cycle E3 – 7.745 NOx(g/KWh)

Spare parts

Located overseas

Categories: [Marine Engines](#)

Engine Manufacturer/Brand Cummins

Engine Model KTA50 M2

HP 1800

RPM 190



