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Cat D379 Engine

CAT D379, D398, D399 Displacement, arrangement, bore and stroke Displacement and arrangement D379 32.2 liter, 1,964 CID V8, 4-stroke-cycle diesel D398 48.3 liter, 2,945 CID V12, 4-stroke-cycle diesel turbo aftercooled engine D399 64.4 liter, 3,927 CID V16, 4-stroke-cycle diesel turbo aftercooled engine Same bore and stroke for all three Bore 6.25 in, 159 mm Stroke 8.0 in, 203 mm Click for CAT ...

High Hour Runner Caterpillar D379 715HP Diesel Marine Engine

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Caterpillar D series engine Manual & Parts Catalog

Caterpillar D379 Diesel. Engine type: D379 Diesel Construction Year: 19..-1980 Number of cylinders: 8 Bore ø: .. mm Engine content: .. CC ... Engine content: .. CC Compression ratio: .. : 1 HP: .. Parts and Operations. Caterpillar 1673 Diesel. Engine type: 1673 Diesel Construction Year: 19..-1980

Caterpillar D379 , D398, Diesel Engine - DieselEngineMotor.Com

Caterpillar Marine Diesel Engines - Caterpillar 3408C-TA, Caterpillar 3412C-T, Caterpillar 3412C-TA, Caterpillar 3508B-TA, Caterpillar 3508-TA, Caterpillar 3512-TA, Caterpillar 3512B-TA, Caterpillar 3516-TA, Caterpillar 3516B-TA, Caterpillar 3606-TA, Caterpillar 3608-TA, Caterpillar 3612-TA, Caterpillar 3616-TA, Caterpillar 3408C-TTA, Caterpillar 3412C-TTA, Caterpillar 3126-TA, Caterpillar ...

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Caterpillar Marine Diesel Engines

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D379, D398, D399 INDUSTRIAL & MARINE ENGINES Caterpillar

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Caterpillar D379 | D398 | D399 | G379 | G398 | G399 Manual

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Cat D379 Run 10-10-2013

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Run of D379 start-run- Normal operation, normal oil pressure, fuel pressure. Run at idle and 1200 RPM. Exhaust temps, right bank-left bank at manifold before turbo within couple degrees of each other.