

Nissan A15 Engine Manual

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Nissan A15 (A15S) engine: review and specs, horsepower and ...

Nissan A15 Engine Manual PAGE 6 — C-30HDN PUMP — OPERATION AND PARTS MANUAL — REV. #11 (03/29/12) TABLE 2. ENGINE SPECIFICATIONS Engine MEodel NISSAN A15 INDUSTRIAL ENGIN Type 4 stroke, overhead valve, single cylinde horizontal shaft gasoline engine Bore X Stroke 2.99 x 3.23 in. (76 x 82 mm) C1ompression Ratio 9.0: D)isplacement 90.784 cu. (1,487 cc SERIES MODEL C-30HDN Nissan A15 / A15S ...

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SERIES MODEL C-30HDN

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The A15 is a 1.5-liter (1,487 cc) engine produced from 1979 through 1998 (and still in production in 2009 for the Malaysian built Vanette C22). The stroke was increased by 5 mm from the A14 engine to now measure 82 mm, while the bore remained 76 mm. It produces 80 PS (59 kW).

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The Nissan A14 or later A14S is a 1.4 l (1,397 cc) in-line over head valve four-cylinder 4-stroke gasoline engine from Nissan A-family. The engine was manufactured by Nissan Motor Company from 1975 through 2008. The A14 engine is the most common A-series engine available in the USA, although in some other markets it is relatively rare due to continued use of A12 engines through 1994.

Nissan A14 (1.4L, 1,397 cc) engine: review and specs ...

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For Stirling engines to enjoy widespread application and acceptance, not only must the fundamental operation of such engines be widely understood, but the requisite analytic tools for the stimulation, design, evaluation and optimization of Stirling engine hardware must be readily available. The purpose of this design manual is to provide an introduction to Stirling cycle heat engines, to organize and identify the available Stirling engine literature, and to identify, organize, evaluate and, in so far as possible, compare non-proprietary Stirling engine design methodologies. This report was originally prepared for the National Aeronautics and Space Administration and the U. S. Department of Energy.

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