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2-1. Common Rail Specifications and Engine Features E13C K13C (Current Model) Common Rail Specifications Main Features HP-0 + G2 HP-0 + X1 Pressure 160 MPa 120 MPa Type L6, TI, 4 valves L6, TI, 4 valves Engine Features Displacement 13 L 13 L Variation 5 Output Settings Low Output High Output Output 265-382 kW/1800-2200 rpm 272 kW/2000 rpm 294 ...

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### HINO engine Manuals & Parts Catalogs

Get Free Hino E13c Engine Specs Settings Low Output High Output Output 265-382 kW/1800-2200 rpm 272 kW/2000 rpm 294 kW/2000 rpm SERVICE MANUAL - s ervice-engine.com.ua Hino E13c Engine Specs HINO engine Manuals & Parts Catalogs The Hino Profia (Japanese: プロフィア) is a heavy duty cab-over truck produced by Hino Page 6/24

### Hino E13C engine manuals, specs, bolt torques

HINO K series diesel engine: 198301 K13C Hino K13C Engine for Hino Heavy Duty Truck Workshop (Repair) Manual. Additional information for service and repair. 198302 K13C-T Hino K13C-T Engine for Industrial Workshop (Repair) Manual. Additional information for service and repair. 198303 K13C-TF

### Hino Truck Engine Specifications

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### Hino K13d Engine Specs - morganduke.org

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### Development of the New K13C Engine with Common-Rail Fuel ...

Hino Motors has developed the new K13C, a 12.9 liter six cylinder in-line, heavy duty diesel engine that provides superior fuel consumption, extra low noise and excellent driveability together with a lower exhaust emissions. The initial K13C engine, whose production began in 1986 and about 30,000 units have been produced, is recognized all

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### Hino K13c Engine Specs - e13components.com

HINO > K13C and K13D Series Engines 135mm Bore size; K13C and K13D Series Engines 135mm Bore size. K13C-TB; K13C-TJ; K13C-TY; K13C-UU; K13C-UV; K13C-VA; K13D-F; K13D-TA; K13D-TB; Sign up for SMS Special Offers available to subscribers only! ... Prices, specifications, and images are subject to change without notice.

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### The Hino E13C: A Heavy-Duty Diesel Engine Developed for ...

ders to one-third or one-second of the engine cylinders (e.g. a two-cylinder pump for a six-cyl-inder engine or for a four-cylinder engine). Furthermore, a smooth and stable rail pressure is obtained because the rate at which fuel is pumped to the rail is the same as the injection rate. Q000116E 3-lobe cam PCV (Pump Control Valve) Gear of cuxiliary

### K13C and K13D Series Engines 135mm Bore size

Hino K13C-TF K13C-UT Diesel Engine K13C Hino FS1K FS Ranger 50; Hino K13C-TF K13C-UT Diesel Engine K13C Hino FS1K FS Ranger 50. Product Type: Engines. Brand: Hino. Part Description: Suits the following model: FS1K Ranger 50. Specifications. Model: Ranger 50 FS1K. Year: 1996-2004. Engine type: K13C-TF K13C-UT. CC: 12913. Horse Power: 380 - 390 ...

### Development of the New K13C Engine with Common-Rail Fuel ...

Hino E13C Displacement, bore and stroke Displacement 12.9 liter 788 CID Bore 5.394 in 137 mm Stroke 5.748 in 146 mm

### SERVICE MANUAL - service-engine.com.ua

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### Hino K13C T Diesel Engine K13CT K13C TF K13C UT Engine ...

HINO K13C T ENGINE SPECIFICATIONS DIESEL ENGINE FOR INDUSTRIAL USE. K13C-T. HINO. 12.882 liters, 4-cycle 6-cyl., water-cooled turbocharged. e PERFORMANCE (STD. specs.) GENERAL USE (SAE J1349 Gross)

### Hino K13d Engine Specs - backpacker.com.br

The Hino E13C was developed for heavy-duty truck application to meet Japan's 2003 NOx and 2005 particulate emissions standards simultaneously with significant fuel economy improvement. A combined EGR system consisting of an external EGR system with a highly efficient EGR cooler and an internal EGR s

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