

Iveco Cursor 13 Engine

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CURSOR 13 MAR EN - Powertech Engines

CURSOR 13 SERIES C13 ENT M50 C13 ENT M77 USE AND MAINTENANCE FOREWORD Thank you for choosing IVECO MOTORS and congratulations for your choice of engine Before carrying out any operation involving the engine and its equipment, please read carefully the instructions contained in this manual Compliance with them is th e best way to guarantee a

NEW PURE POWER - Iveco

The IVECO Cursor 13 NP engine is protected by two patents: the first, for which patent protection is in progress, is the FPT Industrial proprietary knock control that makes it possible to increase the performance, enables the widest fuel compatibility, and protects engine ...

The information in this document was ... - IVECO AUSTRALIA

13 LITRE CURSOR The new 13-litre Cursor Series II engine from Iveco - optimised performance for demanding Australian conditions Australia is a country like no other There are vast distances to cover and the varying road and climatic conditions present challenges for truck engines With 560 horsepower and 2,300 Nm of

SPECIFICATION SHEET New Generation - NZ Trucks

CURSOR 13 485 357kW (485hp) @ 1900rpm 2200Nm (1622 lb ft) @ 1000-1550rpm CURSOR 13 505 367kW (505hp) @ 1900 rpm 2300Nm (1697 lb ft) @ 1000-1545rpm Iveco Turbo Brake Decompression type engine brake using the variable geometry turbine to turbocharge the cylinders during

the engine braking phase

Engine parts for Iveco Cursor PRODUCT - MS Motorservice

Cursor 13 Euro 3 F3BE0681A Cursor 8 CNG Brand Valve IN 171070 171070 171111 171070 TRW Engine Components Extract from our filter range: Engine parts for Iveco Cursor Product Item no Fahrzeug Brand Oil filter 50 013 987 Cursor 8 KS Fuel filter 50 013 676 Stralis KS Fuel filter 50 014 073 EuroCargo III KS

FPT CURSOR 13TE7 (CR13 TE 7W) Use and Maintenance Бриз ...

13 ENGLISH E N G L I S H Stop engine Before stopping the engine, it is recommended to keep it idling for a few minutes without a load; this will permit a uniform reduction in temperature and prevent harmful thermal shocks The stop methods depend on the type of equipment With the stop circuit "de-excited" - Turn the key switch to the REST

PERFORMANCES - Powertech Engines

CURSOR The 6 cylinder in line turbocharged and aftercooled Diesel engines of the CURSOR family are the result of advanced technological solutions that give maximum power performances with reduced displacement and are offered by Iveco Motors in genset duty market engines Fully electronic control of the injection system allows a power range

Engine Model Identification for Case-New Holland ...

engine may be used in similar pieces of equipment and CNH uses various engine manufacturers Figure 1 Typical Engine Identification Tag 335 284 (380) Iveco Cursor 13 129L 335B 306 (410) Iveco Cursor 13 129L 340 318 (426) Iveco Cursor 13 129L 340B 340 (456) Iveco Cursor 13 129L COMPACT TRACK LOADERS (SSL)

CURSOR series C13 TE3A 387kW 398kW - Спец-сервис

HIGH ENGINE POWER DENSITY AND FAST LOAD RESPONSE TIME WITH THE LOWEST FUEL CONSUMPTION 600h OIL INTERVAL CHANGE CURSOR family engines adopt combustion chambers and high pressure injection system optimized to reduce oil dilution Optimum engine design in terms of mechanical clearances, piston rings and oil system calculation

MinnPar Replacement Parts for Iveco Engines

13 4802126 Intake Exhaust Guide 8 12 16 98471529 Push Rod 8 12 17 98471524 Tappet 8 12 17a 4693033 Tappet (prior Jan 1976) 8 12 18 1908410 Exhaust Valve 4 6 19 - See Item # 13 - 20 4838680 Cap 8 12 21 14196670 Valve Lock 16 24 5273 Program Avenue, Mounds View, Minnesota 55122 USA Telephone: (612)

NEW - Iveco

THE NEW TRAKKER, IVECO'S quarry and construction vehicle workmate for every application NEW TRAKKER adopts the new Cursor engine with HI-SCR, the exclusive FPT INDUSTRIAL system that reduces emissions by offering the best combination of performance and fuel consumption • Euro VI engine 9 and 13-litre Cursor engines • High torque

POWER GENERATION - English

with aftercooler versions, in order to reach the highest engine performance in terms of load acceptance and fuel consumption These features allow final users to optimize their engine installation & final genset performance AIR HANDLING Optimum engine design in terms of mechanical clearances, piston rings, engine oil system

ILLINI Replacement Parts for Iveco Engines

ILLINI Replacement Parts for Iveco Engines JANUARY, 2001 1815 Wallace Avenue, Unit 310, St Charles, IL 60174 Email: info@illiniparts.com Phone: 630-443-9500 Fax: 630-443-9505

FPT CURSOR 13TE7 - Компания «Бриз Моторс»

engine only liter 19,5 radiator and hoses liter 18,6 Coolant pump flow l/min 460,525 552,63 Pressure cap setting kPa (bar) 70 (0,7) Shutdown switch setting °C 103 Maximum additional restriction Pa 196 Air To Boil Prime Power °C 51 53 Fan diameter mm 800 number of blades 12 drive ratio 1,37 : 1 speed rpm 2055 2466 air flow m3/s 6,8 8,5

Iveco Cursor 13 Engine Specifications - dryvnt.me

Read PDF Iveco Cursor 13 Engine Specifications Iveco Cursor 13 Engine Specifications Eventually, you will entirely discover a new experience and attainment by spending more cash yet when? realize you bow to that you require to get

6x4 AD/AT - IVECO NEW ZEALAND

optional: 500hp iveco cursor 13 (euro 5) performance 129 litre iveco cursor 13 (euro 5) engine up to 500hp and 2300nm of torque 300 600 900 1200 1500 1800 2100 2400 500hp 450 400 350 300 250 200 150 100 50 3600 nm 3200 2800 2400 2000 1600 1200 800 400 0 rpm cursor 13 450 hp

POWER GENERATION - English

The Cursor Series HI-eSCR TIER4 Final 6 10 20 22 30 40 52 62 64 High engine power density Respect for the Environment Compliance with the most stringent FPT PG Line-Up G-Drive Engines 12 FPT PG Line-Up G-Drive Engines 13 Model Cylinder Arrangement Air Intake Exhaust System Injection System Displacement Liters Emissions

C9 CURSOR SERIES - service-repair-manual.com

F2C CURSOR ENGINES SECTION 1 - GENERAL SPECIFICATIONS 1 Print P2D32C004E Base - June 2006 SECTION 1 General Specifications Page TECHNICAL CODE 3 VIEWS OF THE ENGINE (for types: F2CE9684A*E004 -

STRALIS X-WAY RANGE - IVECO AUSTRALIA

models are powered by the same new Euro 6 IVECO Cursor 11 common rail engines as prime mover variants, featuring 460hp at between 1600 to 1900 rpm and 2150Nm of torque The AS is equipped with the Euro 6 Cursor 13 common rail engine producing 510 hp at between 1600 and 1900 rpm and torque of 2300 Nm at between 900 to 1525 rpm