PRODUCT BULLETIN



Cummins® ISX 15L CM2250/EPA10





SHORT BLOCK INCLUDES:

- Block
- Rods
- Crankshaft & gear
- Piston assemblies
- Flywheel housing
- Water pump
- Front cover
- Oil pan
- Oil filter

- Oil pump
- · Front gear housing
- · Oil cooler
- · Gasket set
- Water filter
- Fuel filter
- Front and rear seal installed

LONG BLOCK INCLUDES:

ALL PARTS ON THE SHORT BLOCK PLUS

- Head
- Valve train (Rocker Arms)
- Jake Brake If Applicable
- · Crankcase breather
- Camshaft
- · Cam gears
- · Valve cover

LONG BLOCK SUPREME INCLUDES:

ALL PARTS ON THE LONG BLOCK PLUS

· Injectors

REMAINING GASKETS ARE INCLUDED WITH EACH CONFIGURATION TO COMPLETE DROP IN.

APPLICATIONS

Reviva provides a Short Block, Long Block and Long Block Supreme for the ISX CM2250/EPA10

ISX

Year Models: 2013-2016

Power Cylinder Update:

Reviva incorporates a carbon scraper ring, or commonly known as an anti-polishing ring, for better engine performance. The cylinder liner has an additional steel ring that is inserted on the counter bore of the cylinder liner. This scrapes the carbon from the sides of the piston which aids in reducing carbon polishing on the cylinder walls. These improvements are designed to decrease oil consumption, lower oil filter contaminants and reduce DPF regeneration.

All Reviva engines are assembled in the USA.

To ensure our engines will stand the test of time, Reviva uses OEM or equivalent pistons, rings, bearings, valves and gaskets.

TO PLACE AN ORDER

Before calling to request price and availability, please gather the following information:

- The original engine serial number
- The original engine CPL number

The CPL and serial numbers for the ISX are located on the valve cover.

WARRANTY COVERAGE

Short Block configurations: 1 year/unlimited mileage. Long Block configurations: 1 year/unlimited mileage. Some restrictions apply; see limited warranty details or call for more information. 2nd year long block coverage only.

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ISSUE: ISX_02



Cummins ISX CM2250 Engine Core Evaluation

| SECTION I: CUSTOMER IN | IFORMATION | | | | |
|--|--------------------------------------|-------------|--|-----------------|-------|
| User/Installer | | | Date | | |
| Dealer/Distributor Contact | | | Phone #(|) | |
| Engine Part Number | | Seria | al Number | | |
| SECTION II: NON TYPE FO | OR TYPE OR JU | INKYAR | D CORE DED | UCTION | |
| If returning a core of a type different different displacement or horsepowe that cannot be remanufactured, the | er rating), junkyard | or disassem | nbled core | \$ | |
| SECTION III: CORE DEDUC | CTIONS | | | | |
| The following table represents the fittings will be charged at cost. Oil removed and discarded. Fuel Filters | and coolant must | be drained | = | | |
| 1) 🗖 Block | \$3,000 | , — | • | | • |
| 2) Cylinder Head | | , — | | | - |
| 3) Gear Housing | | | , , | | |
| 4) Flywheel Housing | | • | • | applicable) | |
| 6) Vibration Damper | • | , | | oler Cover | |
| 7) Valve Cover | | , — | | ter not removed | • |
| 8) Oil Pan | · | • | | | |
| 9) 🗖 Intake Cover | \$100 | 20) 🗖 Or | riginal Engine SI | kid | \$700 |
| 10) Thermostat Housing | | 21) 🗖 EC | GR Valve | | \$500 |
| 11) Turbrocharger | \$2,000 | 101. | AL EXTERNAL DEDUCTIONS d lines 1 through 21) | \$ | |
| SECTION IV: NET CORE C | REDIT | | | | |
| CORE DEPOSIT (Complete and Assembled) | DEDUCTION— (Sum of Second II, III an | ction | : | NET CORE CREDIT | |
| SECTION V: AUTHORIZAT | ION | | | | |
| Dealer/Distributor Signature | | | Date | | |
| Inspector Signature | | | Date | | |
| Inspector Phone #() | | | | | |