





Cummins keeps you moving

With options to repair your ISX/X15


CUMMINS
DIESEL
SINCE 1919

Better pricing to accommodate your needs

When you get your engine overhauled at a Cummins repair centre or you have to have your engine swung, you can expect a quote for the time it will take to repair your engine and only for the services you need. No strange clauses, no surprises and guaranteed labour pricing anywhere in Canada.



FAST, EFFICIENT QUOTING

Downtime is costly and you need answers yesterday. We got you. Expect a quote and timely communication following your request.



NATIONAL STANDARD PRICING

No one has time for a bait and switch. When you receive a Cummins quote for a service repair, you can expect to receive the same labour rate no matter where you are in Canada; from Chilliwack to Cape Breton.



SIMPLIFIED PRICING

You don't need to be a finance guru to understand our plans, we offer simple standard pricing for every service repair. Period.



Certified professionals

Factory-certified professionals and parts specialists who know your Cummins engine inside out.



Connected support

For coast to coast support on all things Cummins, call us anytime at 1-800-CUMMINS and our CARE team will be happy to help you.



Expansive parts distribution network

When you just need a part to get you on your way, you can rely on one of the best networks in the business to fulfill your order when you need it.



Expansive service network

Extensive service reach across Canada through a network of over 24 locations.



Genuine Cummins parts

Parts built with durability, longevity, and dependability in mind, and made to exact product specifications.



Immediate assessment

As part of our service commitment to you, expect to be seen within 15 mins of arriving on site.

Call your local AE or your nearest site for more information and to obtain a quote.

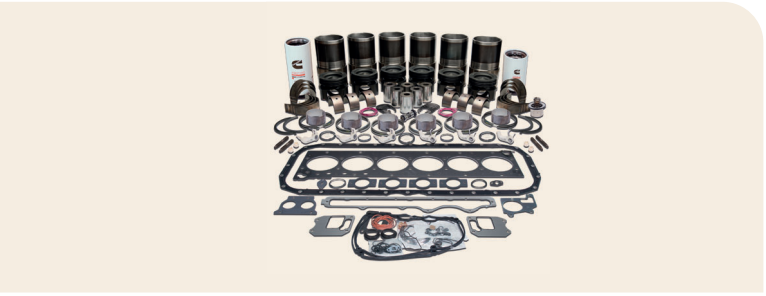
Engine solutions

Following the published preventative maintenance schedule for your engine, using only genuine parts for replacement, and trusting certified technicians to perform your repairs are the most important things you can do to extend the life of your engine.

A Fact of Engine Life. Every high-performance engine — when run long enough — will require major midlife attention. Save time and money: Plan ahead with your Cummins Certified Service Advisor for the solution that's right for you and your equipment.

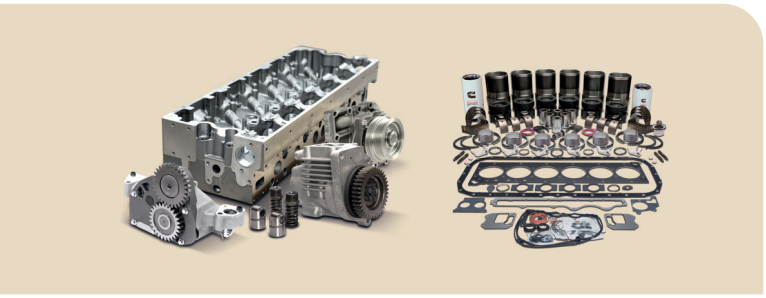
Add life to your engine — Cummins overhauls

Cummins offers classic overhaul kits for all heavy-duty engines and recently released tiered CLASSIC (ISX15/X15 EPA 98-21), PRO (ISX15/X15 EPA98-17), and ELITE (ISX15/X15 EPA 2010-17) overhaul kits for (EPA 2010, EPA 2013) engines. Overhauls are designed to bring new life to engines that are experiencing a decrease in performance. During an overhaul, the engine is disassembled and all parts are carefully inspected. Pistons, piston rings, cylinder liners (if applicable), bearings, seals and gaskets are replaced with new components. A technician will inspect other components and recommend reuse, repair or replacement based on visible wear. The engine is then reassembled following standardized repair practices using only genuine parts, and is tested to ensure the overhaul was successful.



CLASSIC

- Pistons and Rings
- Cylinder Liners
- Main Bearings
- Upper Engine Gasket Set
- Piston Cooling Nozzles
- Coolant Thermostat
- Oil Pan Gasket
- Fuel and Lube Filter
- Oil Bypass Valve
- Connecting Rod Bearings
- Turbo Studs / Locknuts

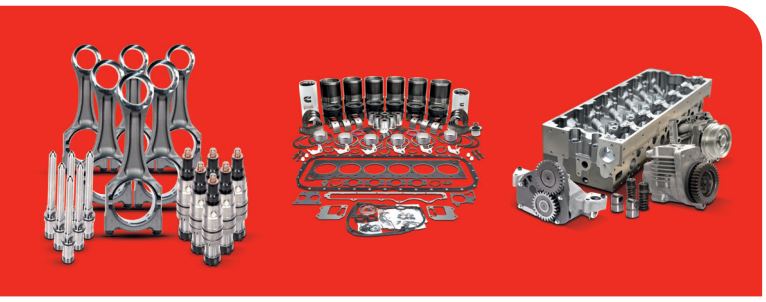


PRO

CLASSIC KIT +

- ReCon® Cylinder Head
- ReCon® Lube Oil Pump
- ReCon® Water Pump
- ReCon® Fuel Pump (Short Block)
- Fuel Pump Roller Tappet
- Fuel Pump Barrel and Plunger

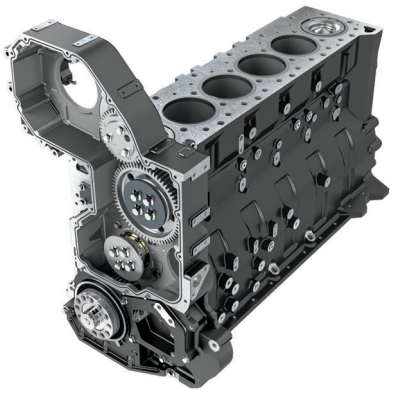
*Content listed and shown is for diesel engines. Kit content for natural gas engines may vary from this list.



ELITE

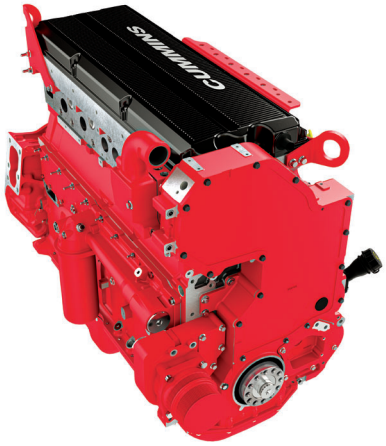
PRO KIT +

- Fuel Connectors
- ReCon® Connecting Rods
- ReCon® Fuel Injectors



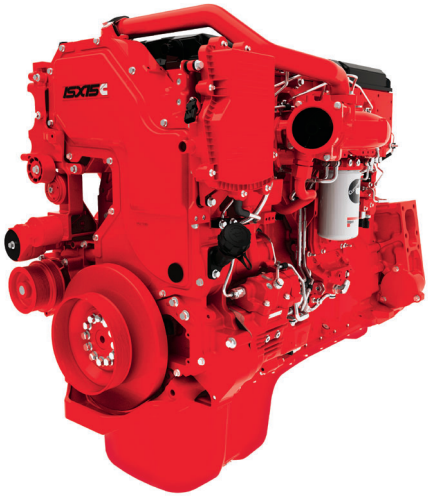
ReCon® short block

ReCon short blocks are excellent options when the engine block has experienced damage but the majority of other components can remain in use. A short block includes the cylinder block, crankshaft, cylinder liners (for non-parent bore blocks), pistons, connecting rod assemblies, and bearings. Aside from an overhaul, short blocks allow for the maximum reuse of existing parts.



ReCon long block

The ReCon long block is a factory-remanufactured replacement option that includes a new or ReCon cylinder block, cylinder head, crankshaft, camshaft, connecting rods, main bearings, pistons, cylinder liners, tappets, push tubes, rocker lever assemblies, water pumps and more. The long block option allows for the reuse or replacement of external components such as the turbo, lift pump, air compressor, starter, alternator, ECM, fuel pump and fuel lines.



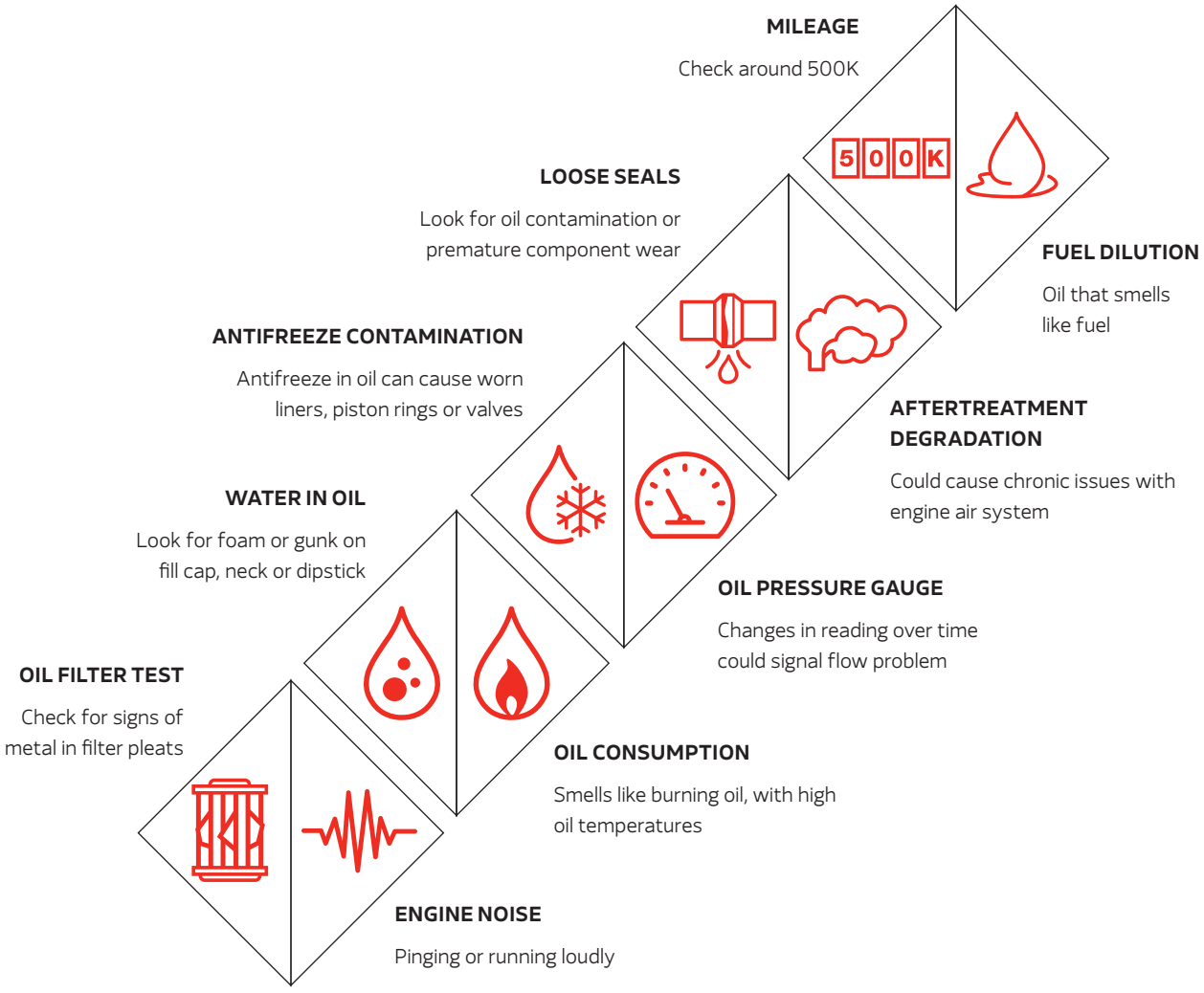
ReCon engine

Remanufactured on assembly lines, these engines include the latest improvements in design and material. Engines are restored to Cummins factory specifications and are backed by a world-class warranty and service network including over 4,700 authorized service locations in North America. When in stock, engine replacement generally takes only two days, minimizing downtime. ReCon engines extend the terms of the warranty and also add value by providing better fuel efficiency and lower maintenance costs than engines given typical repairs.

What is your engine telling you?

Talk to a Cummins Certified Service Advisor about how you can keep your equipment performing like new.

If your engine is experiencing any of these issues, it's time for an evaluation. Avoid unexpected downtime and unnecessary repairs. Cummins overhauls or ReCon engines add hassle-free life to your equipment and keep you on the road.



We've got you covered

Cummins repair options for ISX/X15 engine models in Automotive Application include specific warranty terms as enumerated in the chart below. Warranty protection and maximizing uptime make choosing Cummins Certified Service with Genuine Cummins Parts the smart choice.

	Standard warranty	Extended warranty	Uptime	Benefit
Fix as fail	1 year/160,000 kilometers	N/A	Faster in and out of the shop. If root cause is not properly diagnosed and multiple repairs have to be made, downtime can add up.	Best option for greener engines. Fixing worn parts as they fail is critical to extending engine life.
Genuine overhaul	1 year/160,000 kilometers	Up to 2 years/320,000 kilometers with NOW Coverage.* For select ELITE overhaul kits, 3 years/482,803 kilometers with NOW Coverage.*	Get back on the road in no time with standardized labour hours.	Allows for maximum reuse of parts that are not included. Of the major midlife repair offerings, this is the least expensive.
ReCon Short Block	1 year/160,935 kilometers on replaced parts	N/A	Repairs are plug-and-play, which means less downtime. Only authentic Cummins components and parts are used and backed by our experts.	Primary benefit over an overhaul is the inclusion of the block and crank. Perfect solution when the block has been damaged but other components are in good working condition.
ReCon Long Block	1 year/160,935 kilometers on replaced parts	Up to 2 years/320,000 kilometers with NOW Coverage*		Lower-cost option when compared to a full ReCon engine. Long block allows for the reuse of air system components, electronics, external fuel systems and accessories.
ReCon engine	2 years/320,000 kilometers for most engines. Check Warranty Administration Manual for details.	3 years/480,000 kilometers depending on model and rated horsepower		Completely factory assembled and dyno tested. ReCon engines are nearly drop-in ready and provide new life and increased value for your vehicle.

*Available only at NOW certified locations



World-class customer support

Cummins offers the best warranty and extended coverage plans in the industry, and backs them with the largest, most capable support network in North America.

Cummins representatives are available anytime you need service, 24/7, and will help you locate the nearest Cummins location. For expert assistance, call Cummins Care at 1-800-CUMMINS™ (1-800-286-6467).

Request service

now.cummins.com/servicecan
1-800-CUMMINS™ (1-800-286-6467)

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