CUMMINS RECON® ENGINES

ISB6.7



Choosing a Cummins ReCon remanufactured engine over a rebuilt one ensures unmatched quality. Each ReCon engine undergoes rigorous disassembly, inspection, and remanufacturing in a controlled environment. It's then meticulously tested to surpass new engine standards. Worn components are seamlessly replaced with the latest Genuine Cummins parts, guaranteeing peak performance. Core exchanges are swift, requiring just a straightforward visual check, eliminating the need for disassembly.

APPLICATIONS

- Shuttles
- Buses
- Emergency vehicles
- Vans and trucks
- Telescoping haulers
- Skid steers
- Farm tractors
- Boats
- Bulldozers

ReCon Engine Parts Include:

- Cylinder Block
- Crankshaft
- Cylinder head
- Connecting rods
- Camshaft
- Pistons and rings
- Oil pan
- Oil cooler
- Lube pump
- Thermostat Housing

- Valve cover
- Water Pump
- Turbocharger
- Fuel pump
- Fuel lines
- Exhaust Manifold
- Wiring harness
- Injectors
- Flywheel Housing

As of 2024 ECM will not ship with ReCon engines. ECMs will need to come from the original engine's core. If the original engine's ECM is not viable, please contact Cummins.

WARRANTY COVERAGE

Standard Warranty

ReCon Engine: 2 years/100,000 miles for most engines.

ReCon Long Block: 1 year/50,000 miles on replaced parts.

ReCon Short Block: 6 months/unlimited miles on replaced parts.

US and Canada Extended Warranty

ReCon Engine*: Up to 3 years/100,000 miles depending on model and rated horsepower.

ReCon Long Block: Up to 3 years/150,000 miles with NOW Coverage.

ReCon Short Block: Up to 3 years/150,000 miles with NOW Coverage.

*5 years/300,000 miles extended coverage is available for specialty applications including emergency vehicles and RV.

For more information, please contact your local Cummins distributor or an authorized Cummins dealer.

To find your closest distributor, visit cummins.com/locations.





BLOCK OPTIONS

Cummins Provides a short block and long block for ISB6.7.

■ RECON SHORT BLOCK

ReCon short blocks are excellent options when the engine block has experienced damage, but most other components can remain in use.

A ReCon short block includes:

- Cvlinder Block
- Crankshaft
- Connecting Rods
- Pistons and Rings
- Bearings

■ RECON LONG BLOCK

The long block allows reuse of external components such as the turbo, lift pump, air compressor, starter, alternator, fuel pump and fuel lines.

The ReCon long block factory-remanufactured replacement option includes:

- Cylinder Block
- Crankshaft
- Cylinder head
- Connecting rods
- Camshaft
- Pistons and rings
- Oil pan
- Oil cooler

- Lube pump
- Thermostat Housing
- Valve cover
- Water Pump
- Rocker lever assemblies
- Rear crankshaft cover
- Rear gear Housing
- Flywheel Housing

CALL 1-800-CUMMINS

For North America:

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1-800-CUMMINSTM (1-800-286-6467)