



MORE POWER, LOWER COSTS

The 794 AC is powered by the C175-16 engine, which is available with three horsepower options and can be configured for US EPA Tier 2 and Tier 4 regulations. More than 5,300 C175 engines are in operation around the world, with more than 63 million hours of run time.

- + High displacement, low rpm rating and conservative horsepower ratings, which mean more time on the haul roads and less time in the shop.
- + The Cat Common Rail Fuel System, which provides optimal fuel delivery to reduce both fuel consumption and emissions output.
- + Enhanced serviceability, with inlet manifolds and turbochargers that are located outside of the engine's V, giving the service technicians more space to work on top of the engine and within the engine bay.
- + The Enhanced Engine Oil Filtration (EEOF) package, which eliminates the need for an engine oil filter change and reduces oil usage.

THE INDUSTRY'S BEST EMISSIONS SYSTEM

The Cat 794 AC is available in a fuel-efficient configuration that meets U.S. EPA Tier 4 Final emissions standards. Through over 150,000 hours of successful operation on Cat large mining trucks, the system has proven its ability to deliver with no impact on machine performance. Designed for easy serviceability with readily accessible components, the modular aftertreatment system reduces overall fluid and fuel consumption and is aligned with truck preventive maintenance intervals to maintain high availability. Lower fuel burn results in longer engine life and lower repair costs.

OVER
150,000
HOURS
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OPERATION