

The 797F is one of the most versatile trucks in its size class. It has proven its ability to deliver high production in the most challenging conditions — from the extreme cold and soft underfoot conditions of the Canadian Oil Sands to high-altitude, deep copper applications in South America. The 797F is powered by the 20-cylinder, quad-turbocharged Cat C175 engine, which produces 2983 kW (4,000 hp) of power for fast acceleration. For applications that don't require the highest power, such as the flat hauls found in many coal and iron ore applications, a 2647-kW (3,550-hp) setting is available. The 797F is also available with a high altitude arrangement — a 4x4 engine configuration that prevents deration at altitude and offers simplified maintenance and repair.

A TRUCK FOR YOUR APPLICATION

EXCELS AT HIGH ALTITUDES

797F with 4x4 Engine
Configuration



MORE
PAYLOAD



GREATER
SPEEDS



NO IMPACT ON
FUEL BURN