

MINING TRANSPORT SOLUTIONS

MAXIMISE YOUR UPTIME. LOWER YOUR COST OF OWNERSHIP.



THE WIDE RANGE OF TRUCKS FOR MINING APPLICATIONS

VOLVO FMX 460

19.5 Cu.m Tipper

The best-in-class tipper for higher efficiency in deep mines.

Built on the proven FMX platform, it has a 460 hp engine delivering 2300 Nm torque mated with an automated transmission, I-Shift, fully optimized for mining application. The superior engine technology ensures high fuel efficiency and it is sustained most efficiently by the mining-optimized I-Shift transmission, which automatically selects the most appropriate gear for best utilisation of the engine.

With strong axles and chassis, it offers 19.5 Cu.m tipper body in the variants of both rock body and exhaust heat body. With countless features, this truck ensures best-in-class fuel efficiency for every cubic meter of material carried in deep mines.



VOLVO FMX 460

33 Cu.m Coal Tipper

High capacity solution for coal transport.

The 33 Cu.m capacity Volvo FMX tipper is an unmatched solution for coal transportation, due to its highest volumetric capacity and operating economy in its class. Built on a powerful driveline delivering 460 hp and 2300 Nm torque, mated with an automated transmission, I-Shift, it gives higher productivity by using lower fleet size. The reliable FMX platform ensures high uptime, long service life and higher returns on investment.

The unique U-type body design with scow enables the body to be light weight, thereby maximising available payload and offering maximum volumetric capacity for movement of materials.

With increasing demand of coal evacuation, this product is a perfect solution to transport more coal at better fuel efficiency.





www.volvotrucks.in

Unit No. 502, 5th Floor, Southern Wing (Wing-B), Embassy Prime, Bagmane Techpark, C V Raman Nagar, Bengaluru - 560 093.

Phone: +91 80 6788 7000, Fax: +91 80 6788 7124

For more information contact: vtimarketing@volvo.in

