

REDTRAX



The Redtrax raise drill transporter offers independent and swift underground mobilization of a raise drill. The Redtrax fulfills support duties that would otherwise be required of telehandlers, forklifts and LHDs.

The Redtrax is a purpose-built, low-profile unit designed specifically for Redbore drills. Its powerful diesel motors meet all emission standards, while keeping noise levels to a minimum.

Designed for any typical mine-site landscape, Redtrax travels well through sand, mud, and water, both on surface and underground. Its high load-bearing capacity enables the transportation of a variety of raise drills.

Future Redtrax models are currently on the drawing board for the remainder of the Redbore fleet. Additionally, carousels are being designed to increase Redtrax's versatility to include the transport of rods, stabilizers, power packs and other related materials.

This robust transporter can be remotely controlled via radio or umbilical connection, to suit client preferences. Safety features include an ergonomic body harness, the unit's advanced braking system, fire suppression, tilt switch shutdown, directional lighting and backup alarms. Optional track inserts to accommodate concrete surfaces are also available.

