

Miner V4-6

Articulating Underground Forklift

Equipment North's Miner V4-6 articulating forklift is designed specifically for working in cramped, demanding underground environments. Its extremely low-emission diesel engine and compact size make it an ideal solution for material handling in mine tunnels and other constricted areas. It is small enough to be driven into most mine cages fully-assembled.

Keeping You Safe

Safety was a primary consideration when designing this unit. With a triple-redundant, failsafe braking system and fire-resistant wiring you can rest assured this unit will contribute to making your mine a safe work environment. Thanks to its oscillating rear-axle, it is also extremely stable.



Our oscillating rear-axle contributes to best-in-class stability



The Miner V4-6 was developed and tested in cooperation with Canadian mines

Specifications

Engine Type	Water-cooled diesel
Engine Output	40.4 HP
Engine Displacement	2.189 L
Capacity	6,000 lbs
Max. Lift Height	15'
Min. Turning Radius	11' 9"
Ground Clearance	10"
Length to Front of Carriage	10' 6"
Overall Width	4' 5"
Overall Height	6' 6"
Operating Weight	9,680 lbs
Brakes	Fully-enclosed, wet , multiple disc
Tires (Front)	73023-3-TL
Tires (Rear)	73023-3-TL
Drive	4-wheel drive
Transmission	Automatic hydrostatic
Steering	Center-pivot frame articulation with full-hydraulic power

Equipment North Inc.

Lively, Ontario
P3Y 1L8
Canada

Phone: (705) 682-1120
Fax: (705) 682-2728
www.equipmentnorth.com

EN Equipment
North Inc.
SALES • RENTALS • SERVICE • LEASE