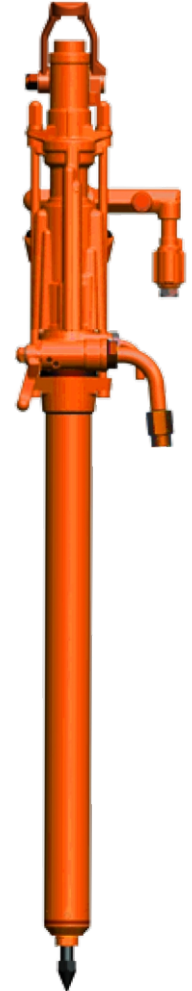


MS250 Rock Drill

The MS250 Stoper Drill configuration helps miners to drill vertically upside-down with minimum effort and risk to ensure drilling in uncompromised orientations to maintain desired productivity. The stopper leg attachment does not affect the high penetration rate and still allows the drill to achieve high torque at low air pressures. The stopper leg configuration ensures the safety of the operator and increases the life of the drill simultaneously. The ergonomically designed stopper leg has a push button to retract the stopper leg and an adjustable motorcycle control feed.

Major cylinder components in the stopper leg have large areas of contact to reduce impact pressure which further enhances the drill life and continues to give a stable and high performance. The stopper leg comes with an option of a stainless-steel piston for a longer life by preventing corrosion and pitting. A 3-inch stainless steel leg cylinder is also available for increased push and for penetration through hard ground easily. They also come with a steel puller for collared steel standard.



Key Features:

- Balanced weight distribution for easy operator control
- Ergonomic controls for operator, with push button stopper leg retraction and motorcycle control feed
- High penetration rate
- High torque
- Convenient operating controls
- Long life
- Comes with a locking steel puller
- Market leader in North & South American continents

Options:

- Available in two chuck sizes - 22 mm X 108 mm (7/8"X4 1/4"), 25 mm X 108 mm (1"X4 1/4")

SPECIFICATIONS

	Metric	Imperial
Weight	42 kg	93 lb
Bore Diameter	80 mm	3 1/8"
Stroke Length	73 mm	2 7/8"
Impact Rate	2200 BPM	
Air Consumption	82 l/s	175 cfm
Air Supply Hose ID	25 mm	1"
Water Supply Hose ID	13 mm	0.5"

Ordering Part Numbers:

22 mm X 108 mm (7/8"X4 1/4")	511 148 000 22
25 mm X 108 mm (1"X4 1/4")	511 148 000 25

MANUFACTURING SYSTEMS CERTIFIED BY TUV NORD ISO 9001:2008

MINDRILL SYSTEMS & SOLUTIONS PVT. LTD. is constantly striving to improve it's products and therefore reserves the right to modify materials, specifications and designs without prior notice. Technical data described here corresponds with the available information at the time of issue of design.

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