

MD4 DTH Hammer

Md4 DTH hammers by Mindrill are designed to minimize energy losses to create a strong impact, resulting in good rock breakage and optimal hole quality. The Mindrill MD4 hammer is optimal for cutting through abrasive and hard rocks at 10-24 bars of pressure. Its advanced shank design ensures maximum energy transmissibility. The hammer comes with heavy-duty/reversible castings for longevity and fast drilling.

Key Features:

- Optimal for hard and abrasive rocks
- Heavy-duty or reversible casting for long life
- Advanced shank design for maximum energy efficiency
- High penetration rate
- Low running and maintenance costs



SPECIFICATIONS

Part No. - 5142 111 000	Metric	Imperial
Length	914 mm	36"
Weight	38 kg	83 lb
Outside Diameter	98 mm	3 7/8"
Air Consumption	85 l/s @ 10 bar 175 l/s @ 18 bar 265 l/s @ 24 bar	180 cfm @ 150 psi 370 cfm @ 250 psi 560 cfm @ 350 psi
Air Consumption (Low volume option)	70 l/s @ 10 bar 150 l/s @ 18 bar 220 l/s @ 24 bar	151 cfm @ 150 psi 315 cfm @ 250 psi 456 cfm @ 350 psi

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.

BUILT IN INDIA

Mindrill Systems & Solutions Pvt. Ltd.
NH6, Domjur Mahiary Road, Vill-Biparnapara, P.O-Begri, P.S-Domjur,
Near Saraswati Bridge-Domjur, Howrah-711411, West Bengal, India.

Export Sales: **+91 98303 92522** | Domestic Sales: **+91 98303 06673**

Website: www.mindrill.com
E-mail: marketing@mindrill.com