

MB1210 Paving Breaker

Despite its low weight of about 20 kgs, the MB1210 is a winner when used for light to medium construction, utility and plant maintenance, bridge deck jobs, light demolition of floors, pavements, road surfaces, and other surface jobs. The tuned valve system and reversible piston with lubrication grooves increase productivity and reduce downtime. It can be used with various shank sizes for different applications.

Key Features:

- Lightweight
- Designed specially for light to medium construction and surface jobs
- Tuned valve system for higher efficiency
- Reversible piston with lubrication grooves to reduce maintenance costs and increase the life
- Can be used with various shank sizes



SPECIFICATIONS

Part No. - 5112 102 000	Metric	Imperial
Length	540 mm	21"
Weight	20 kg	44 lb
Impact Rate	1400 BPM	
Air Consumption	26.5 l/s	56 cfm
Air Connection Part No.	3/4" NPTF	
Steel Size (HEX) - Chuck End	25 mm X 108 mm	1" X 4 1/4"

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

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