

BRM 100



AUTOMATIC INLINE SURFACE BRUSHING & CORE REAMING MACHINE



HIGH PRODUCTIVE - BOTH SIDE CORE REAMING - NO CHANGE PARTS

Features

- Automatic Element Feeding Through Vibrator with Speed Adjustment.
- Quick Changer Over time for Different Element Sizes.
- Double Reaming / Sticker Removing Head Facilitates Complete Electric Isolation.
- Very Compact and Roughed Stricture.
- Surface Clearing & Core Reaming Depth Adjustment Through Adjustment Unit (Fine Adjustments)
- Quick change over setting for different elements sizes.
- Precise Special Jaws for better Operational life.
- Core Reaming Depth Adjustment through Adjustment Unit
- Provision for Dust Collection Unit & Safety Guards

BRM 100

TECHNICAL SPECIFICATION

Element Width Range *	25-75mm
Element Diameter Range*	15 - 50mm
Core Reaming Depth	2 to 5mm
*Core Size	5 Hex
Brush Width	25mm
Ream Head	2 No
Vibrator Size	Dia 600mm
Dust Suction	Through Dust Collector (Optional)
Production	1600-1700 Elements per hour

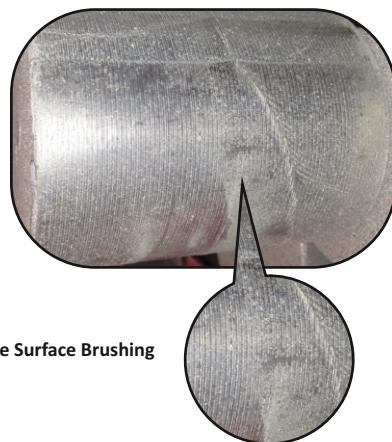
General Specification

Power Supply	415V /380V , 3 Phase , 50/60Hz, 4kW
Air Supply	Compressed air @ 6 bar, Consumption 5cfm
Floor Space	2150mm x 2900mm x 1600mm (L x W x H)
Machine Weight	800Kgs (Approx)

Core Cleaning



Element Surface



* Other specification available on request.

Note: We reserve the right to modify above specifications at any time. Please confirm your specification before ordering.