

The Bema belt driven drilling machine is manufactured to exacting standards. The MG32C drills feature large columns, large working tables and a large base plate for greater rigidity. The components are of robust design and are superbly engineered, resulting in a truly heavy duty machine fulfilling a requirement between light weight low capacity machines and costly geared head machines. The MG32C has the added benefit of a coolant system and is fitted with reversing microswitches enabling tapping.

## Machine Features

- Heavy duty construction
- 2 speed motor
- Forward and reverse motor - 415V model only
- Table and head can be wound up and down the column
- Eye shield
- Milling capability

## Optional Equipment

- Drill press vice
- Universal crosstable



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MACHINE IN  
ACTION



MG32C

## TECHNICAL SPECIFICATIONS

MODEL STOCK CODE		MG32C 18053
Drilling Capacity	mm	32
Tapping Capacity	mm	20
Spindle Taper	MT no	3
Motor	Kw	1.5/2
Speeds	rpm	100 - 2150
Spindle Stroke	mm	130
Work Table	mm	570 x 470
Base Plate	mm	635 x 460
Throat	mm	202
Length	mm	820
Width	mm	490
Height	mm	1760
Weight	Kg	305



OPTIONAL DRILL PRESS VICES