

Meyer SL32 Belt-Driven Pillar Drill 415v



The Meyer SL32 Belt-Driven Pillar Drill is a robust and reliable machine designed for heavy-duty drilling tasks. Manufactured to exacting standards, it offers exceptional durability and performance. With its belt-driven mechanism and large drilling capacities, the SL32 features integrated tapping and is a versatile choice for a range of industrial applications. Despite its economical price, it boasts premium features, including a coolant system for improved efficiency.

This machine provides an impressive range of height beneath the spindle and table, accommodating various drilling requirements. Powered by a 415v (3-phase) supply, the SL32 delivers dependable operation, making it a trusted addition to any workshop.

Features

- Belt-Drive head
- Heavy-Duty
- Floor Standing
- Integrated tapping
- Large work tables
- Auto tool release
- Eye shield with interlock switch
- Rise and fall table
- Forward and reverse
- Coolant

Technical Specification

MODEL		SL32
Power	v	415 (3-Phase)
Drilling Capacity	mm	32
Tapping Capacity		M20
Spindle Taper	MT no	3
Motor	Kw	1.5
Speeds	rpm	100 – 3000
Spindle Stroke	mm	150
Work Table	mm	380 x 400
Base Plate	mm	380 x 400
Throat	mm	265
Coolant		Yes
Auto Feed		No
Auto Tapping Facility		No
Length	mm	1040
Width	mm	640
Height	mm	1750
Weight	Kg	310

Options

- Morse Taper to Weldon Adaptor
- Drill Press Vice: 18009
- Universal Cross Table: 18047