



SL32 / SL32A Belt-Driven Pillar Drill 415v



SL32

SL32A

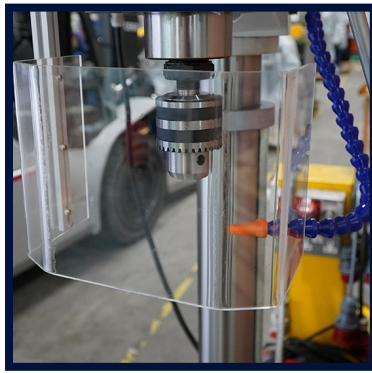
The Meyer SL32 and SL32A Belt-Driven Pillar Drills are a durable machine for heavy-duty drilling. With its belt-driven mechanism and large capacities, it features integrated tapping for industrial use. Despite its price, it includes a coolant system for efficiency.

It offers ample height beneath the spindle and table. Powered by a 415v (3-phase) supply, the SL32 ensures reliable operation.

The SL32A builds on this by adding in Automatic Quill Feed for automatic drilling and tapping capabilities.



MAIN CONTROL PANEL



**INTERLOCKED GUARDING
& POSITIONAL COOLANT**



RISE AND FALL TABLE



**AUTOFEED
SPEED CONTROL**



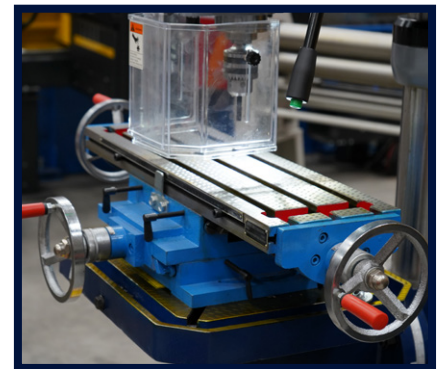
**MORSE TAPER TO WELDON ADAPTOR
(OPTIONAL EXTRA)**



**AUTOMATIC QUILL FEED
(SL32A)**



**6" OR 8" DRILL PRESS
(OPTIONAL EXTRA)**



**UNIVERSAL CROSS TABLE
(OPTIONAL EXTRA)**

Machine Features

- Belt-Drive head
- Heavy-Duty
- Floor Standing
- Integrated tapping
- Automatic Quill Feed (SL32A Only)
- Large work tables
- Auto tool release
- Eye shield with interlock switch
- Rise and fall table
- Forward and reverse
- Coolant

Optional Equipment

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

TECHNICAL SPECIFICATIONS

MODEL		SL32	SL32A
Capacity	mm	32	
Tapping Capacity		M20	
Column Diameter	mm	100	
Spindle Taper	MT no	3	
Motor	kw	1.5	
Speeds	rpm	100 - 3000 (Inverter)	
Spindle Stroke	mm	150	
Work Table	mm	380 x 400	
Coolant		Yes	
Auto Feed		No	Yes
Auto Tapping Facility		No	Yes
Length	mm	1040	
Width	mm	640	
Height	mm	1750	
Weight	Kg	310	