

Drill Press

This drill press is designed for precision drilling in metal and wood. It features a powerful motor, variable speed control, and a sturdy cast iron base.

Model	ZJ4120F	ZJQ5125	ZJ5125	ZJQ5132	ZJ5132
• Motor Cap.(Watt)	750/900	750/900	1100/1500	1100/1500	1100/1500
• Motor Power	750	750	1100	1100	1100
• Spindle Thread	M16	M16	M16	M20	M20
• Spindle Taper	MT#2	MT#3	MT#3	MT#4	MT#4
• Spindle Speed	10	12	12	12	12
• Spindle Length	100	100	100	100	100
• Table Size(mm)	290x290	290x290	350x350	360x360	420x480
• Table Height	1000	1000	1000	1000	1000
• Max Spindle Travel	120	120	120	120	120
• Weight(kg)	18	18	25	25	25
• Packing Size(mm)	1140x500x330	1140x500x330	1430x500x330	1430x500x330	1430x500x330
• Quantity(Pcs/Box)	100	100	50	50	50

ADDITIONAL IMAGES



Overview

Industrial Precision Drill Press

This heavy-duty drill press is engineered for precision drilling in both metal and wood workpieces, making it a versatile staple for professional workshops. It features a powerful motor and variable speed control to accommodate different materials and bit sizes. The sturdy cast iron base ensures maximum stability, while the adjustable work table and integrated depth stop allow for highly accurate and repeatable drilling operations.

Key Performance Metrics

Key Capabilities

32 mm

Max Drilling Capacity

1500 W

Peak Motor Power

16 steps

Speed Classes

120 mm

Max Spindle Travel

Model Comparison

Technical Specifications by Model

Model	Drilling Cap.	Motor Power	Spindle Taper	Table Size
ZJ4120F	20mm	750W	MT#2	290x290mm
ZJQ5125	25mm	750W/900W	MT#3	290x290mm
ZJ5125	25mm	1100W/1500W	MT#3	350x350mm
ZJQ5132	32mm	1100W/1500W	MT#4	360x360mm
ZJ5132	32mm	1100W/1500W	MT#4	420x480mm

Physical Construction

Construction Features

- Sturdy cast iron base for stability
- Adjustable work table
- Integrated depth stop for accuracy
- High-rigidity column design
- Variable speed control system

Logistics & Dimensions

Column Diameter	72mm - 92mm
Total Height	1600mm - 1710mm
20' Container Capacity	86 - 180 units