

Description:

Z3032x10/1 Radial Arm Drill Press

Technical Specifications:

- Model: Z3032×10/1
- Drilling Capacity (Steel): Ø32 mm
- Max Distance Spindle to Column (Arm Travel): 1000 mm
- Max Distance Spindle to Base (Vertical Travel): ~750 mm
- Spindle Taper: MT4 (Morse Taper #4)
- Spindle Travel (Stroke): 120–150 mm (typical)
- Spindle Speeds: 12 speeds, typically from 75 – 1600 rpm
- Speed Change: Manual gearbox, belt-driven
- Main Motor Power: 1.5–2.2 kW (typically 1.5 kW for spindle drive)
- Dimensions (L×W×H): 1500 × 700 × 2300 mm
- Machine Weight: 1100–1300 kg

Missing Components:

Drill is missing 2x electrical drive motors.