

Radial Arm Drilling Machine Made in China (brand new)



Technical Specifications of AMT3080

- Maximum drilling diameter: **80 mm**
- Spindle Taper: **MT-6**
- Spindle travel/stroke: **450 mm**
- Spindle speed range: **16-1250 r/min, Spindle Speeds: 16**
- Spindle feeds range: **0.04-3.20 mm/rev, Spindle feeds: 16**
- Main motor power: **7.5kw**
- Travel of spindle head on arm: **2000 mm**
- Distance between spindle axis and column: **Max: 2500 mm, Min: 500 mm.**
- Distance between spindle nose to working surface of base plate: **Max: 2000 mm, Min: 550 mm**
- Hydraulic clamping & unclamping for quick operations
- Working Table: **Box Table**
- Weight: **11,000kgs,**
- Dimensions: **L 3,730 x W 1,400 x H 3,835mm**

Technical Specifications of AMT3050

• Maximum drilling diameter:	50 mm
• Spindle Taper:	MT-5
• Spindle travel/stroke:	315 mm
• Spindle speed range:	25-2000 r/min, Spindle Speeds: 16
• Spindle feeds range:	0.04-3.20 mm/rev, Spindle feeds: 16
• Main motor power:	4kw
• Travel of spindle head on arm:	1250 mm
• Distance between spindle axis and column:	Max: 1600 mm, Min: 350 mm.
• Distance between spindle nose to working surface of base plate:	Max: 1220 mm, Min: 320 mm
• Hydraulic clamping & unclamping for quick operations	
• Working Table:	Box Table
• Weight:	N.W 3,500kgs, G.W 3,700kgs
• Dimensions:	L 2,500 x W 1,070 x H 2,840mm

Technical Specifications of AMT3040

• Maximum drilling diameter:	40 mm
• Spindle Taper:	MT-4
• Spindle travel/stroke:	270 mm
• Spindle speed range:	75-130-240-380-660-1220 r/min,
• Spindle Speeds:	6
• Spindle feeds range:	0.10-0.16-0.25 mm/rev, Spindle feeds: 3
• Main motor power:	2.2kw
• Vertical Travel of Arm on Column:	480 mm
• Spindle Head Travel:	870 mm
• Distance between spindle axis and column:	Max: 1200 mm, Min: 330 mm.
• Distance between spindle nose to working surface of base plate:	Max: 1000 mm, Min: 260 mm
• Hydraulic clamping & unclamping for quick operations	
• Working Table:	Box Table
• Weight:	1600 Kg
• Dimensions:	L 1800 x W 760 x H 2100mm