

RKM 10031



HIGHLIGHTS

- » heavy Industrie radial arm drill press
- » high class processed for best lifetime

RKM 10031

SPECIFICATIONS

| | |
|---|-------------------|
| drilling capacity in steel | 100 mm |
| spindle speeds | 8 - 1000 U/min |
| dimension working table | 1000x800x560 mm |
| dimensions machinemount | 4425x1630x300 mm |
| weight cube table | 1040 kg |
| spindle adapter | morse cone 6 |
| quill stroke | 500 mm |
| automatic feeds | 0.06 - 3.2 mm/U |
| distance spindle nose - column | 300 - 3150 mm |
| distance spindle nose - table | 750 - 2500 mm |
| surface | |
| swivel arm | 360° |
| distance spindle nose - column | 3100mm |
| diameter of coloumn | 700 mm |
| power of engine | 15 KW |
| distance spindle nose - base | 570 - 3150mm |
| thread cutting in Steel until | M 70 |
| thread cutting in cast iron until | M 80 |
| horizontal travel of Drilling Head | 2580 mm |
| vertical travel of Arm | 1000 mm |
| weight | 20.000,00 kg |
| dimensions | 4780x1630x4720 mm |

EQUIPMENT

- » guideways hardend and ground
- » height adjustment motorized
- » Hydraulic change feed- and Spindlegearbox
- » hydraulic and mechanical Brakes
- » hardened and ground gears
- » ground Base
- » thick-walled, ground Column
- » height adjustment of the radial arm with strokemotor
- » radial arm and drilling head with hydraulic Brake
- » hardened and ground gears in in Oil running
- » guideways at radial arm hardend and ground
- » automatic quill feed

ACCESSOIRES

Cube table, Cooling device