

D166 Radial Arm Drill Z3050-16



Code: D166
Model: Z3050-16
Capacity: 50mm Drilling Capacity
Weight (Nett): 4000
Dimensions: 260 x 112 x 260

Features

- Heavy Duty Precision manufactured radial arm drilling machines
- Hydraulic column & head clamp ensures fixed tool positioning
- Oil-bath lubricated gearbox with hardened & ground gears
- 16 speed auto down-feed: 0.04 ~ 3.2 (mm/rev)
- Unique hydraulic operated feed & spindle drive system
- Arm height adjusted via vertical leadscrew & heavy duty induction motor
- High quality fine grain cast iron with ribbing ensures extremely low vibration
- Coolant pump system with flexible hose
- Drill capacity 50mm
- Work light mounted underneath arm providing direct light on work piece
- Quiet and smooth operation

Includes

- Coolant pump
- Worklight & toolbox
- Heavy Duty Tee-slotted box table
- Safety chuck guard

Specifications

CODE	D166	Automatic Quill Feed	16 (0.04-3.2mm/rev)
Model	Z3050X16	Work Light	Yes
Drill Capacity	50mm	Coolant System	Yes
Threading Capacity	M36	Spindle Speed Steps	16
Spindle Taper	5MT	Spindle Speed Range	25-2000rpm
Spindle Travel	315mm	Motor Power	3.7kW / 5hp
Quill Diameter	80mm	Motor Voltage	415V
Spindle To Column (min-max)	350-1600mm	Dimensions (LxWxH)	274 x 112 x 257cm
Spindle To Box Table (max)	750mm	Weight (Nett)	4000kg
Spindle To Base (max)	1250mm		
Table Type	Square		
Box Table Size (LxWxH)	620 x 500 x 500mm		
T-slot Size	20mm		