

Machine Name : Radial drill

Brand : TAILIFT

Machine Model : TPR-1230H

Stock No. : 68875

Ex-factory Date : 2018



Main Technical Parameters:

The maximum distance from spindle center to the surface of machine column is 1230 mm

The minimum distance from spindle center to the surface of machine column is 330 mm

The travel of the horizontal movement of spindle head on the rotating arm is 880 mm

The maximum distance from the end of spindle to the machining surface of the base is 1360 mm

The minimum distance from the end of spindle to the machining surface of the base is 467 mm

The vertical lifting travel of the swing arm on machine column is 620 mm

The effective working range of the box-type Worktable is 635×520×415 mm

Base Footage: 1720×715×185 mm

Taper of spindle through hole: MT#4

Vertical travel of spindle: 270 mm



