Machine Name : Pentahedral gantry processing center

Brand : OKUMA

Machine Model : MCR-A5C-R

Stock No. : 80174

Ex-factory Date :



Main Technical Parameters:

MCR-A5C-R pentahedral Longmen Processing Center, Okuma, Japan

The parameters are as follows:

X/Y/W/Z stroke: 5200*3100*1000

W axis stroke: 1000mm

Z-axis stroke: 650mm

Worktable size 2500x5000mm

The table can bear 27 tons

Effective Gantry Width 2650mm

OKUMA OP-E200M -R system

One 90-degree Angle milling head and one vertical milling head

BT50 spindle

Fast feed speed X: 30, Y: 32, Z: 20.

Spindle speed: 6000 RPM

ATC Magazine 50

Maximum tool length 400mm

The cutter weighs 25 kilograms

Shank MASBT50

Working table to spindle end face 1650mm

Cutting feed speed: 1 ~ 10000mm

Main motor power 26/22KW; 30/22KW









PamtonSchnell









