

Machine Name : CNC milling machine

Brand : Leistritz

Machine Model : LWN 160

Stock No. : 67293

Ex-factory Date : 2017



Main Technical Parameters:

workpiece diameter: 10-100 mm

Maximum length of workpiece: 6000 mm

Maximum machining rigidity: 62 HRC

Z-axis measurement precision: 5 μm

X-axis resolution: 0.02°

C-axis Positioning precision: 0.01°

CNC CNC System: FANUC

X-axis travel: approximately 1200 mm

Z-axis travel: 6000 mm

C-axis: Stepless speed regulation, Positioning precision 0.01°

W-axis: The travel is adapted to the workpiece diameter of 10 to 100 mm



