Machine Name : CNC cylindrical grinding machine

Brand : KARATS

Machine Model : RGT-6N

Stock No. : 482626

Ex-factory Date : 2016



Main Technical Parameters:

CNC System: FANUC-18iTB

Maximum distance between centers: 1850-1900mm

Maximum swinging distance of machine: 660mm

Maximum distance between the tile center and the wheel shaft: 750mm

Minimum distance between tile center and grinding wheel shaft: 350mm

The maximum diameter of the grinding wheel available: Phi 810mm

The maximum diameter of the grinding wheel above 760mm: Phi 660mm

The minimum diameter of grinding wheel above 650mm: Phi 50mm

Grinding wheel speed (stepless speed change) 400~800min

AC spindle motor drive: 8~80min

X axis moving distance: 400mm

Z-axis travel distance tuple: 2250mm2250.5mm

X-axis fast feed rate: 1000mm/min

Z-axis fast feed rate: 5000mm/min

PamtonSchnell









