Machine Name : Feeder

Brand : ChenHui

Machine Model : T31YH-15

Stock No. : 469250

Ex-factory Date : 2020



Main Technical Parameters:

The nominal clamping capacity is 30 tons
Rated clamping torque: 15 t·m (Source of Model 15)
The maximum diameter of the round billet that can be clamped by the jaw operation is Φ 600 to 800 mm
The maximum rotation Angle of the clamp rod is ±135° (270° for the entire circumference)
The vertical lifting travel of the clamp mouth within the moving range is 1200 to 1500 mm
The lateral displacement travel of the clamp is ±500 mm
The speed of the drive and speed clamp rod is 2 to 6 r/min (stepless speed regulation)
Track feed rate: 0-30 m/min (stepless speed regulation)
The CNC System's power drive mode is fully hydraulic drive
The rated working pressure of the CNC System is 16 to 25 MPa






30吨锻造操作机
兰州兰石重工新技术有限