

Machine Name : CNC turning lathe

Brand : OKUMA

Machine Model : 2SP-150H

Stock No. : 68446

Ex-factory Date : 2008



Main Technical Parameters:

CNC System: FANUC 31i

Chuck size: 6 inches.

Maximum rotational diameter: 220mm

Standard machining diameter: $\phi 150\text{mm}$

Maximum machining diameter: $\phi 220\text{mm}$

Standard processing length: 80mm

Maximum processing length: 150mm

Speed range: 50 to 4500 rpm

Spindle motor power: 11/7.5kW

Main shaft through-hole diameter: $\phi 42\text{mm}$

Main shaft end type: $\phi 140$

X-axis travel range: 150mm

Z-axis travel range: 155mm

Dota configuration:

The V12 servo turret is arranged symmetrically on both sides.

Single tower with 12 workstations.

There are a total of 24 knife positions throughout the entire machine.

