

**Machine Name : Precision inclined rail lathe**

**Brand : OR**

**Machine Model : Vturn-26/60**

**Stock No. : 492233**

**Ex-factory Date : One 2018 and one 2008**



**Main Technical Parameters:**

Bed diameter: 520mm

Standard cutting diameter: 260mm

Maximum cutting diameter: 350mm

Saddle rotation diameter: 350mm

X axis travel: 50+190mm

Z-axis travel: 610mm

Distance between two cores: 650mm

X-axis Fast feed rate: 12m/min

Z-axis Fast feed rate: 15m/min

spindle nose end: A2-8

Spindle speed: 35-3500rpm

spindle through hole: 87mm

spindle bearing diameter: 130mm

tools base: 10

Floor area: 3770\*1740mm

Machine weight: 4200kg

