

## Lathe CN ROSILIO TBI 280

### Machining capabilities

- **Diameter above the bench** : 280 mm
  - **Maximum machinable diameter** : 220 to 250 mm depending on the version
  - **Maximum machinable length (Z-axis)** : 350 mm
1. **X-axis travel**: 145 mm (including 20 mm below zero)

### Brooch

- **Max speed** : 6000 tr/min
- **Spindle nose** : A2-5
- **Engine power** : 5,5 / 7,5 kW
- **Spindle Passage** : 42 mm

**Mandrel**: Hydraulic

### Turret

1. **Intelligent 8-station VDI 30 turret**
1. **Watering on each station**

### Digital controls

- **Siemens 802D SL**

### General data

- **Fast forwards** :
  - X-axis: 10 to 15 m/min
  - Z-axis: 20 to 30 m/min

### Counterpoint :

- CM4, Ø70 mm sleeve, 65 mm stroke, 400 mm total stroke

**Dimensions**: 2000 × 1450 × 1800 mm

**Weight** : 2200 kg



*Approximate characteristics*