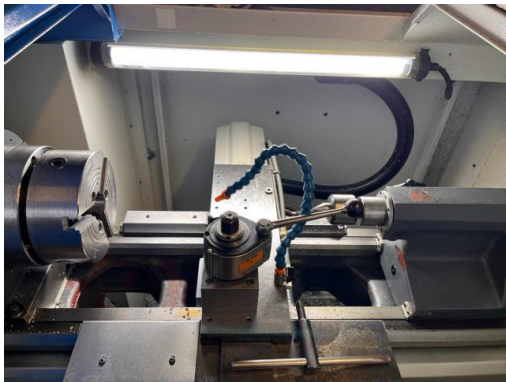


## CAZENEUVE OPTIMAX 360

**Kind : CNC Teach-in Lathe**  
**Manufacturer : CAZENEUVE**  
**Model : OPTIMAX 360**  
**Year : 2020**  
**Serial : 5413**  
**Stock : 10477**



### TECHNICAL DETAILS

- max. machining diameter above slide	: 200 [mm]
- max. machining diameter above bench	: 380 [mm]
- max. machining length	: 610 [mm]
- Max. weight in the air (chucked)	: 200 [kg]
- Max. weight between centres	: 800 [kg]
- strokes X / Z	: 180 / 700 [mm]
SPINDLE	
- Spindle nose	: A1-6 [°]
- Spindle power	: 11 [kW]
- Spindle speed	: 3000 [rpm]
- Spindle boring	: Ø 54 [mm]
TAILSTOCK	
- Quill stroke	: 140 [mm]
- Quill diameter	: 60 [mm]
- Quill taper	: CM 4
WEIGHT & DIMENSIONS	
- Machine floor space	: 1950 x 1320 [mm]
- Machine height	: 1820 [mm]
- Machine weight	: 2000 [kg]

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**EQUIPMENT**

- interactive CN SIEMENS 840D SL (automatic cycles)
- coolant tank with pump
- Multifix turret with quick change
- 3-jaw chuck
- 1 steady rests 3 points