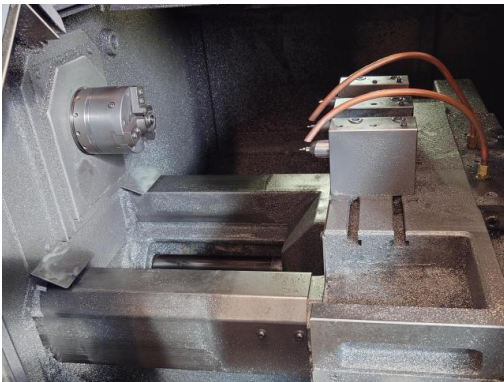


AMADA G06P

Kind : CNC lathe
Manufacturer : AMADA
Model : G06P
Year : 2011
Serial : 242
Stock : 10870



Hard turning machine

TECHNICAL DETAILS

| | |
|--------------------------------|--------------------|
| - Number of axes | : 2 |
| MAIN SPINDLE | |
| - Spindle speeds | : 8000 [rpm] |
| - Spindle power | : 2.2 / 3.7 [kW] |
| - Max. turning diameter | : 60 x 60 [mm] |
| UPPER RIGHT TURRET | |
| - X/Z stroke | : 300 x 285 [mm] |
| POWER SUPPLY | |
| - Supply voltage | : 200 [V] |
| - Total installed power | : 10 [kVA] |
| WEIGHT & DIMENSIONS | |
| - Machine floor space | : 1400 x 1575 [mm] |
| - Machine height | : 1670 [mm] |
| - Machine weight | : 1650 [kg] |
| MACHINE HOURS | |
| - Number of hours under power | : 68992 [h] |
| - Number of working hours | : 15107 [h] |

Kind : CNC lathe
Manufacturer : AMADA
Model : G06P
Year : 2011
Serial : 242
Stock : 10870

EQUIPMENT

- CNC : Fanuc 0i-TD
- Coolant tank
- Parts catcher
- Loading cell
- Electric transformer