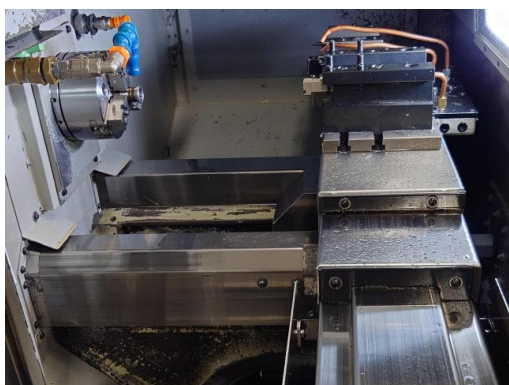


## AMADA G07

**Kind : CNC lathe**  
**Manufacturer : AMADA**  
**Model : G07**  
**Stock : T15365**



### TECHNICAL DETAILS

|                               |                    |
|-------------------------------|--------------------|
| - Number of axes              | : 2                |
| MAIN SPINDLE                  |                    |
| - Spindle speeds              | : 6000 [rpm]       |
| - Spindle power               | : 3.7 / 5.5 [kW]   |
| - Max. turning diameter       | : 100 x 100 [mm]   |
| UPPER RIGHT TURRET            |                    |
| - X/Z stroke                  | : 480 x 285 [mm]   |
| POWER SUPPLY                  |                    |
| - Supply voltage              | : 200 [V]          |
| - Total installed power       | : 15 [kVA]         |
| WEIGHT & DIMENSIONS           |                    |
| - Machine floor space         | : 1400 x 1725 [mm] |
| - Machine height              | : 1670 [mm]        |
| - Machine weight              | : 1750 [kg]        |
| MACHINE HOURS                 |                    |
| - Number of hours under power | : 61826 [h]        |

### EQUIPMENT

|                        |                |
|------------------------|----------------|
| - CNC                  | : Fanuc 21i-TD |
| - Coolant tank         |                |
| - Chips conveyor       |                |
| - Parts catcher        |                |
| - Loading cell         |                |
| - Electric transformer |                |