

## APPLICATIONS

GEARBOX COMPONENTS

### GÉMINIS HORIZONTAL LATHE, MOD. GHT 11 G4 – 2400

CNC Horizontal Lathe equipped with motorized turret and C axis for complete machining of the wind-rotor main spindle.



## TECHNICAL CHARACTERISTICS

Swing over bed (mm):	2.500
Swing over cross slide (mm):	2.050
Spindle diameter on front bearing (mm):	320
Speed (ranges) (min-1):	0 - 550 (4)
Main motor (kW):	113
Max. Torque (Nm):	54.000
Cross slide travel (mm):	1.130
Quill diameter (mm):	320
Bed width (mm):	2.000
Weight between centres (kg):	25.000

## REFERENCES

- TALLERES ALMERÍA (Spain).
- TALLERES MITXELENA (Spain).
- ELECON (India).
- PMT (India).
- SIDENOR (Spain).
- MECANIZADOS TAR (Spain).