

Nicolas Correa CNC milling machine

Model: CF22-20 (to be completed by June 2025)



Equipped with:

New Fancu Oi MF 3-axis CNC system in new pendant, with new Fancu Alpha-series servo motors and complete new electrical system

New universal manual milling head imported from Emena (Spain). It is a permanently mounted milling head with a manual drawbar.

The machine has been fully rebuilt geometrically, with all slides reground and new liners fitted to all counter surfaces. Machine has been extensively rebuilt mechanically, with original ballscrews retained.



Specifications

Description	Specification
Table	2000 × 700 mm
Max. allowed weight on table	3500 kg
X-axis travel	2000 mm
Y-axis travel	800 mm
Z-axis travel	800 mm
Spindle cone	ISO 50 (Din 2080)
Spindle speed (max)	3000 rpm (limit of new milling head)
Spindle power	40 kW
Year	Est. 1995, fully rebuild in 2025

These specifications are provided in good faith but without any warranties or guarantees, either expressed or implied.



