NAUGRA®

Product name:	Product code:
CNC Milling Simulation Software Workstation	CMI-NP-1028



Description

A computer workstation with CNC milling simulation software and a CNC keyboard, used to learn G code programming and verify toolpaths without a machine.

Technical specification

Keyboard	CNC panel keyboard
Output	Toolpath and cycle time
Interface	USB
Experiments	Programming and verification
Power supply	230 V AC, 50 Hz

Standard Accessories

- Software licence

The simulator shows the part being cut in 3D with collision checking. It is a safe way to practise before using a real milling machine.

Features

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- 3D machining simulation
- Tool and fixture library
- G and M code editor
- Collision detection
- CNC style keyboard
- Multi controller support

Technical Specifications

Software	Milling simulation, network licence
Controls	Fanuc, Siemens style
Axes	3 and 4 axis
Computer	PC with monitor