Mitsubishi CNC

Solution for Laser machine

Consists of:

- CNC Series: M700VW, M800W
- PRO-MMI Standard
- PRO-MMI Option: CAD/CAM-Laser Module

Control unit:

Mitsubishi CNC is a state-of-the-art model that provides high-speed and high-accuracy machining and advanced control technologies. Mitsubishi Electric Factory Automation technologies are condensed into a 64 bit RISC processor and an exclusively developed high speed LSI. The basic CNC functions, built-in PLC and graphic performance are all improved.

The best machines for top level manufacturing. See here for more details.



New:

PRO-AppDesigner: App-Generator for Desktop, Tablet and Smartphone. Running on Android, iOS and

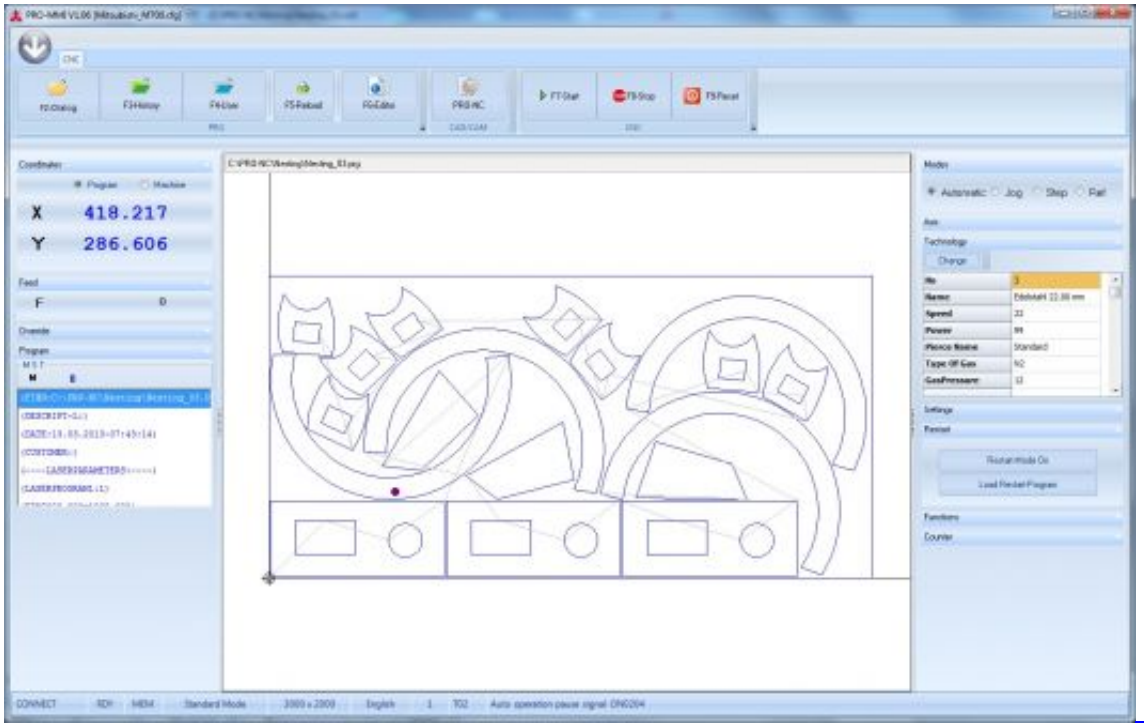
Windows 10.

PRO-MMI Standard:

Human-Machine Interface

Features:

- Automatic, Manual
- Jog, Step, MDI, Ref
- NC-Editor
- I/O Functions
- Common Variable
- Reload
- Fully customizable
- ...



PRO-MMI Option:

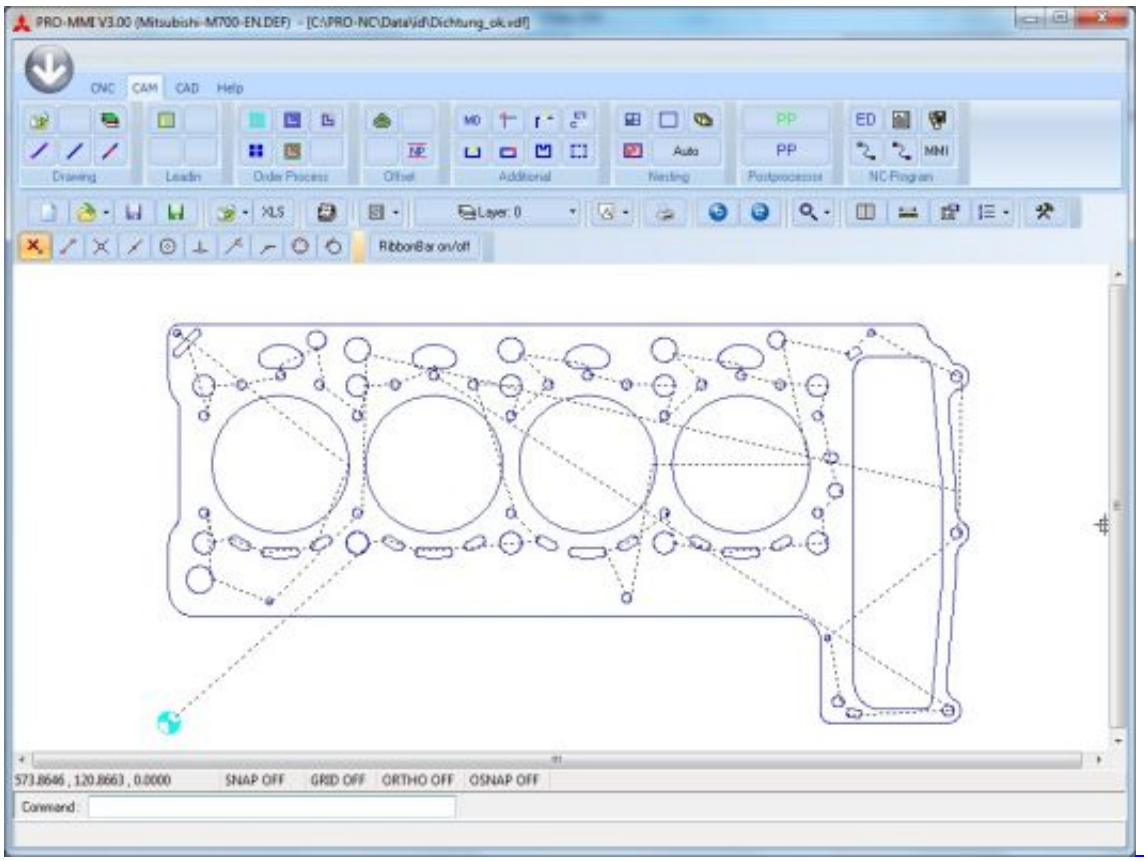
CAD/CAM-Laser Module

Features:

- Standard: Import DXF/DWG

- Option: IGS, STL, HPGL, ESSI ...
- Drawing Objects: Line, Circle, Arc, Polyline, Hatch, Barcode ...
- Modify: Move, Rotate, Scale, Trim, Break, Erase, Mirror ...
- Leadins, Leadouts,
- Contour Tracing
- Loops, Bridges
- Copy XY, True Shape Nesting

Also available as a standalone offline CAD/CAM-programming system



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