

CAMLIN[®] WinDNC

S m o o t h e r w o r k i n g , m o r e o u t p u t .



CAMLIN

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Program change made much quicker.

Looking for and changing NC programs takes a lot of time, and of course your expensive machines are idle when this is done. But the CAMLINE® WinDNC program can shorten change times sometimes to a few seconds. The clear Windows user interface helps you find the right program from the file data base, make the changes if required and then save it directly to the NC controller memory - or to several machines if you want. CAMLINE® WinDNC can also handle the very long programs used in high speed machines.

Program change made flexibly.

Even with the short series production runs a vast quantity of numerical data is involved, as well as tool set up and other data, but CAMLINE® WinDNC can handle it all. Previously used work drawings and working instructions can be found rapidly by searching through the NC program library that CAMLINE® WinDNC helps you to build up. It ensures that quality criteria are met and at the same time makes certain that the designers ideas are transferred to the machine and the finished work.

Program editing done easily.

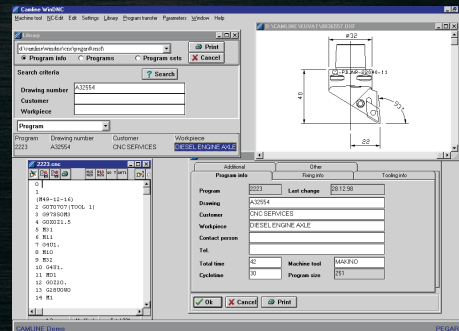
CAMLIN® WinDNC has the most developed program editor on the market, so writing and editing programs is simple. The clear Windows interface with pull down menus make programming something for almost anyone, program numerical operations support ISO, Hunor, and Heidenhain formats.

New efficiency on all machines.

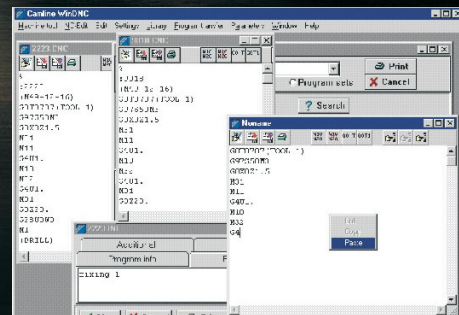
All NC machines, including old punched paper tape machines, become more productive when programs are loaded directly from a network. CAMLINE® WinDNC uses standard local network of PC's and a Windows user interface, so your company will benefit from lower investment in set up and training. And of course the use of standard components guarantees that it is possible to extend activities and add machines without problems in the future.

Uninterrupted chain from design to production.

Did you know that you can get a great deal more from your NC machines? There is often a lot of time and work involved in the installation, setup and management of NC programs, and the filing of data and information about the working tools and drawings. But the Windows base CAMLINE® WinDNC program can give you a much smoother work flow and make your machines produce more.



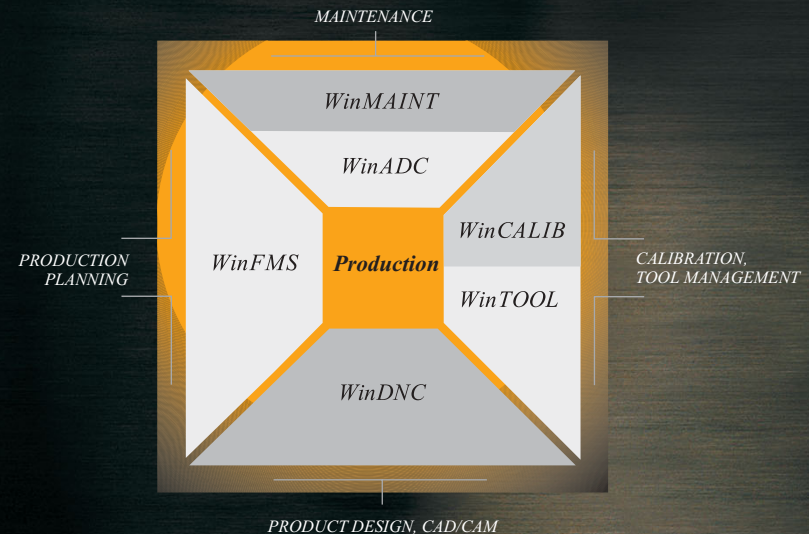
CAMLIN® WinDNC file data base allows a search to be made using several different criteria, this means that the right NC program can be found and transferred to the NC controller memory.



In the CAMLINE® WinDNC program editor you can have several editing windows open simultaneously. Using the clipboard, it is possible to transfer one program block from one window or application to another quite simply by marking it with the "mouse" and moving it or copying it to another window.

Make it to the max with Camline.

All Camline® software work individually or together as independent programs. Together they can form a complete CIM network covering a whole factory.



CAMLIN® WinDIRECT

A reliable and quick TOOL for transferring and editing NC programs.

CAMLIN® WinDNC

NC part program management from a designer's desk to a machine tool.

CAMLIN® WinADC

Automated data collection from production machinery, the optimisation of utilisation and availability.

CAMLIN® WinMAINT

Maintenance management and preventive maintenance scheduling.

CAMLIN® WinTOOL

Tool management with pre-setter data integration.

CAMLIN® WinCALIB

Calibration data management.

CAMLIN® WinFMS

The only IMS-level FM control system on the market.

Make it to the max. CAMLINE® WinDNC.