

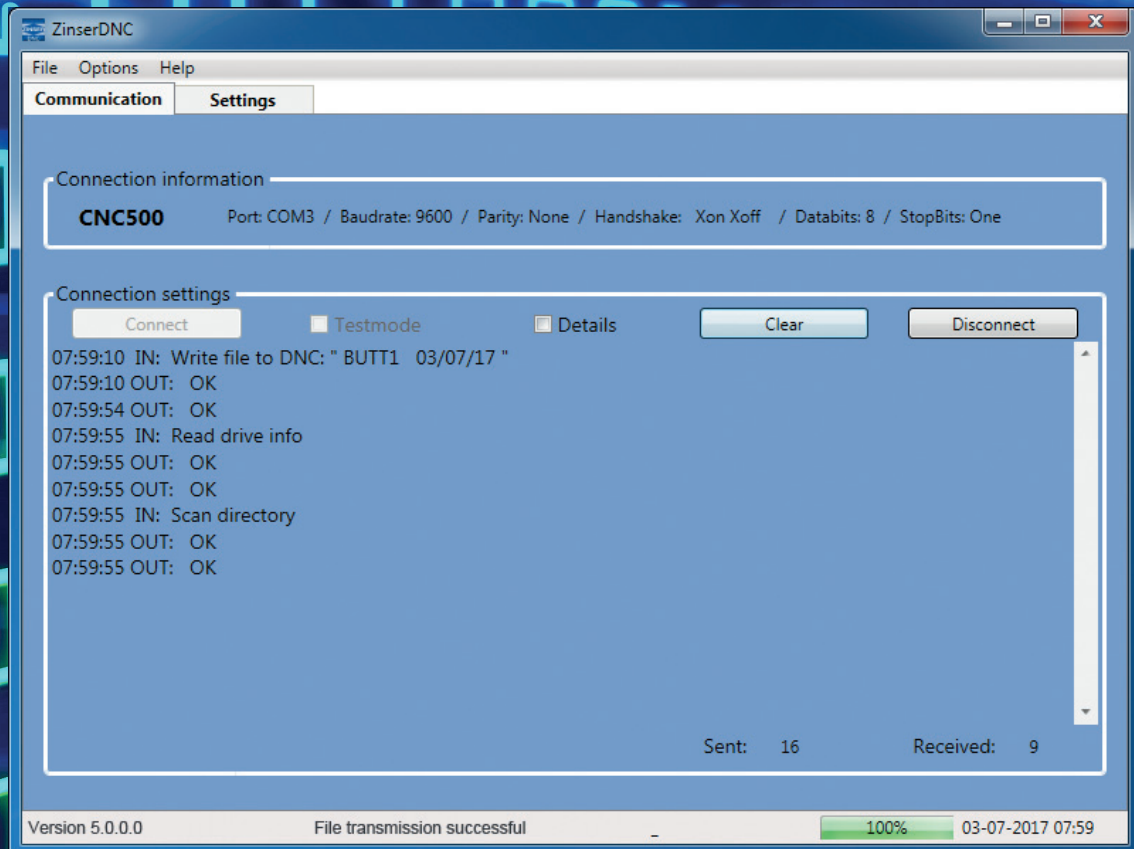
CUTTING
WELDING

SINCE 1898



ZINSER DNC V5.0

Software to transmit data to ZINSER CNC controllers



**Made in
Germany**
Since 1898

ZINSER DNC V5.0

ZINSER DNC V5.0 has been designed to transmit NC-programmes from a computer to CNC controlled cutting machines.

Controllers

ZINSER DNC V5.0 allows any number of controllers to call data from the hard disk of the computer.

The following controllers can be connected:

- ZINSER CNC 920
- ZINSER CNC 500
- ZINSER CNC 2000
- ZINSER CNC 2010
- ZINSER CNC 300
- Controllers of other suppliers e.g. MG12 SE20 (on request)

Hardware and operating system

Requirements to operate ZINSER DNC V5.0:

- Computer: standard Windows computer
- Operating system: Windows 7, Windows 8.x, Windows 10
- Interfaces: Each controller requires a separate serial interface at the computer. This can be provided by a USB/V24-converter.

Connection cable

To connect the CNC controller to the computer we recommend the CurrentLoop system and twisted pair cable.

Part numbers:

- ZINSER DNC V5.0: 9160011-50001
- USB/V24-converter: 1650000-179
- CurrentLoop system: 1630000-012 (2x modem & power supply)
- Twisted Pair cable: 1650001-211
- Connection modem to controller:
 - CNC 920 / CPU: 1630000-024
 - CNC 500 / Display Controller: 1630000-034
 - CNC 500 / CPU Port B: 1630000-013
 - CNC 2000 / CPU Com3: 1630000-035
 - CNC 2010 / Com2: 1630000-029

Please contact us for further information:

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