

VGI

Ultimate Controller And Operational Power



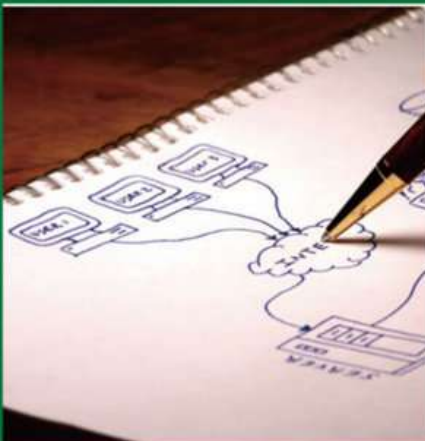
Compact module design

The structure of the module makes on-site service easy and fast. It adopts industrial PC based hardware and a real time multi-task software platform for the controller. The firm structure meets requirements for stability of the CNC controller, and even exceeds.



Connection to CAD / CAM software

Generating the CNC program while you are drawing the workpiece. Almost all CAD / CAM systems used in the wood and engineering industries can be used with the control system.



Built-in FTP network connecting server

The **HOLYTEK** controller is provided with connecting interface of Ethernet network, and it can directly link with PC networks. The controller, as such, is an FTP server, and the online computer can upload, download, and manage the CNC processing program file by the software on the client-side. The user can process A program as uploading B file. Additionally, it can also link up several CNC systems via several CAM workstations.



Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

HOLYTEK numerical controller

- Architecture on industrial PC basis.
- Windows based pull-down menu.
- Form-filled type programming aid and displays the relative illustration.
- Error diagnostics with explanatory messages.
- Teach-in aid program generation.
- Context sensitive help.
- DNC function provides long program direct execution of over 64K-byte sent from host computer through RS-232 in 38400 BPS transmission rate and offers a 16 MB buffer for the transmission.
- Software packet is complete with diskette for editing programs on a remote PC.