CNCPro+
CNC Simulator
Realistic learning experience in virtual machining workplace

CNC Lathe

3 Axised Horizontal Machining Center

3 Axised Vertical Machining Center

✓ It fully simulates real machine and controller functions.

✓ Allows you to receive dangerous trainings safely and without risk.

✓ It gives the opportunity to learn different control panels thanks to its various content.

Exam Module

Self Learning Simulation

Statistical Reporting

SANLAB
Learning Technologies

CNCPro+
CNC Simulator

Technology that trains CNC Operator with innovative approach within 1-3 months
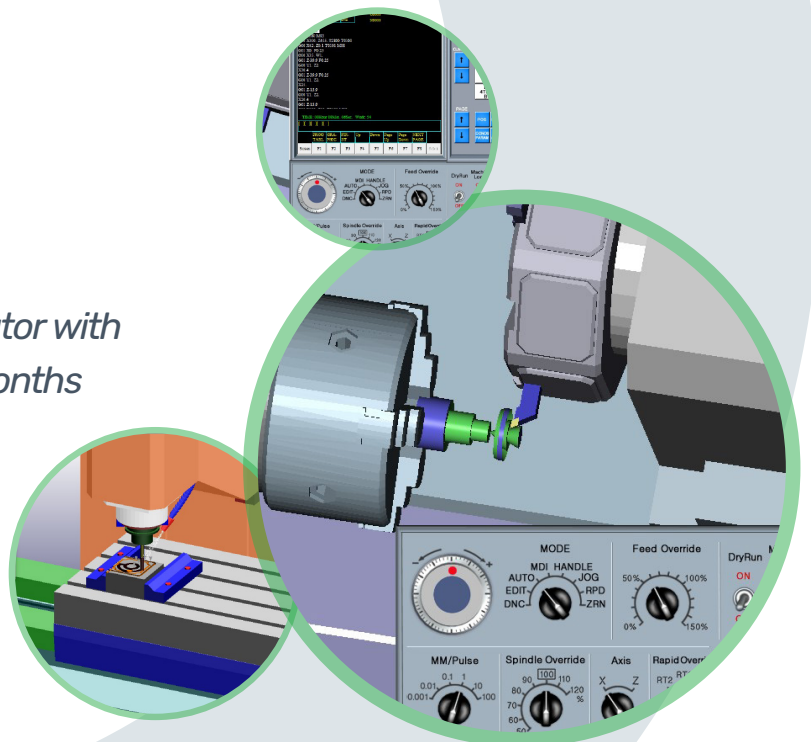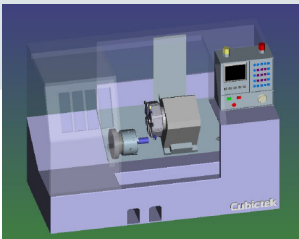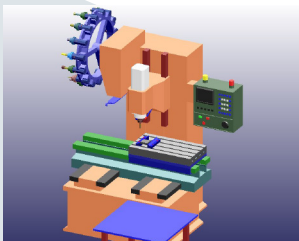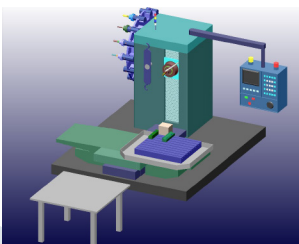
Highlighted Features

- ✓ It has a 3D and realistic image.

- ✓ The user interface is quite understandable and easy.

- ✓ It significantly reduces training costs by eliminating machine and consumable expenses.

- ✓ It offers different color and size options for user-defined different CNC machine and its tools.

- ✓ It offers different machine types according to size of workpiece.

- ✓ Trainers can supervise their students in different scenarios.

- ✓ Users receive dangerous training in a risk-free environment.

- ✓ It is very suitable for beginners and those who want to improve themselves on different machines.

- ✓ CNCPro has a team library to provide a better training. There are user-defined sets and additional parts.
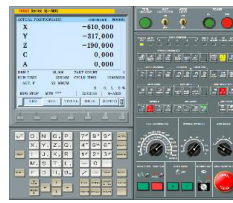
Different Controllers

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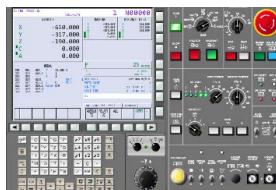(PROCESSING CENTER)

FANUC
(PROCESSING CENTER)

FANUC 18iMB5
(PROCESSING CENTER)

FANUC 0iMD
(PROCESSING CENTER)

- CNCPro offers different controllers as Fanuc series and Siemens controllers.

FANUC 31iM-A
(PROCESSING CENTER)

Siemens 840D
(PROCESSING CENTER/LATHE)

FANUC 0T
(LATHE)

FANUC 16iMB
(PROCESSING CENTER)

FANUC 21iMB
(PROCESSING CENTER)

- Controllers have a soft key and It offers the various functions of a real controller.

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