

Jain Laboratory Instruments







Product Code . JL-CTM-9041

Smart Mill 600

Description

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Description:-

The machine concept of the Smart mill series convinces by compact design, High rigidity through box structured base & column design with the highest quality.

JLab brings to you the smart mill series of VMCs with features such as 8,000 rpm spindle with CTS, tool magazine 20 tools with double gripper ATC, side chip conveyor with built-in coolant system, high rapid traverses, and high-tech controls.

Various options make this model a flexible means of production.

Sustained quality performance due to high rigidity, and thermal stability.

Operator's comfort due to environment-friendly working.

Machine Standard Features:-

AC digital spindle drive

AC digital servo drive for all axes

Linear motion guideways for X, Y, and Z

Coolant system
Centralised and programmable lubrication
Quality electrical devices with air-conditioned panel
Controlled temperature, humidity, and dust free electronics
Optional Feature:-
4th axis
Tailstock for 4th axis
Programmable 4th axis
Chip conveyor
Auto door
Tooled up machine to meet customer need
HSK spindle
High-pressure coolant
Any other CNC control system
3D software
Contact JLab Export for your Educational School Science Lab Equipments. We are best engineering educational equipments, high school science lab equipment manufacturers, lab equipment exporters, lab equipments manufactruers, lab instruments manufactruers, mathematics lab equipments manufacturer.

Automatic tool change