

Educational Lab Equipments





Product Code . EL-CTM-11729

CNC Trainer Milling Machine

Description

CNC Trainer Milling Machine

Specification:-

Table	Size 200 mm X 600 mm
	No. width of T slot 3/12/28mm,
	Max safe load on table 100 Kg.
Traverses	X Axis 400 mm, Y Axis 150 mm, Z-Axis 300 mm,
	Distance from Table to Spindle face 200 mm
Feed Rates	Cutting Feed Rates 01 - 4000 mm/min,
	Rapid feed Rates X, Y, Z Axis 2/2/2m/min
Spindle Rates	Speed 80 - 4000 rpm, Max Power 3 HP.
Taper	Single Tool, Manual Tool Changing System
Accuracy	Positioning ± 0.05 , Repeatability ± 0.05
Control System	PC Base Mach3 CNC Controller
Others	Total Connected Load 5 KVA, Power Supply 415V, 50 Hz, 3 Phase
	Defines G, M, T, F, I, S, J, K codes all necessaries & consumables standard, 4
	set of high-speed Input (50m sec), 1 set of Analog Output Signal Master /
	Slave Mode, USB Disk Compatible Interface with PC through RS232,
	Graphical Simulation.
User	College Trainer / Toolroom Machine Shop, Diamaker

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