

Product Name :
CNC Milling Trainer Deluxe

Product Code :
NLAB-MECHANICALAB150005



Description :

CNC Milling Trainer Deluxe

Technical Specification :

The Deluxe LabTek-PT-10005 metric comes equipped with all standard features upgraded to include a laser engraved 12" (305mm) solid aluminum base, laser engraved scales on the "X" axis table, 2" (51mm) hand wheels on the "X" and "Y" axes, a 2- 1/2" (63mm) adjustable "zero" handwheel with ball bearing thrust on the "Z" axis, a mill head stock spacer to provide more throat distance, and drill chuck and drawbar.

Specification:

Max (200mm) table to spindle :

2125 (50mm) without headstock spacer) :

Traverse (with 50# stock spacer block):)

Traverse (220" Axis :

Traverse (1'27" Axis :

Traverse (1'59" Axis :

Hole through spindle :

Spindle thread :

Spindle taper :

Blow wheel graduations :

Width (overall)

Depth (overall)

Weight (overall) :

Table size (70x330mm)

Blow stop provision :

36 lb. (16.3 kg) IMovements in addition to

Shipping weight :

Headstock rotation 90° left/right

Movements in addition to X-, Y- and Z-axes :

90 Volt DC with electronic speed control

Motor :

220VAC, 50/60 Hz

input:

70-2800 RPM continuously variable by electronic speed control

Spindle speed range :

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