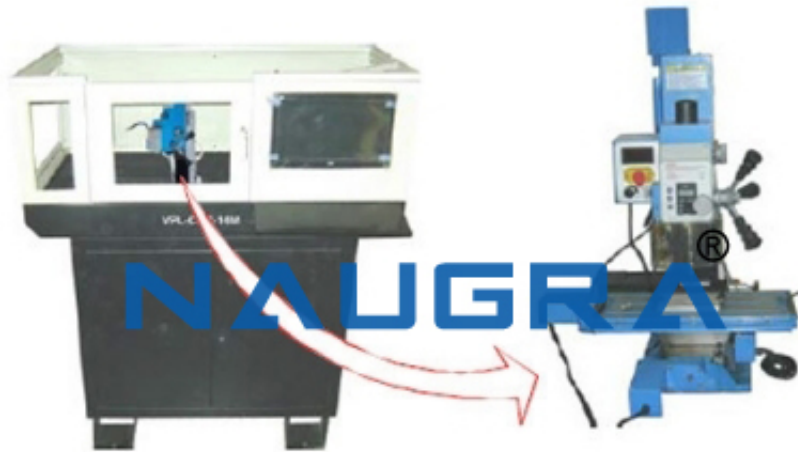


Product Name :
Nauga Lab CNC Lathe Machine with Cabinet and PC

Product Code :
NLAB-EDUCNCLAB110038



Description :

Nauga Lab CNC Lathe Machine with Cabinet and PC

Technical Specification :

Max. the distance between centers: 360 mm

Swing over apron: 60 mm

The width of bed: 100 mm

The speed of the spindle: 100-2250 r/min

The max. speed of moving (X, Z): 2000 mm/min

Max. travel - X-axis: 150 mm

The speed of feeding (X, Z): 500 mm/min

Travel of tailstock: 50 mm

Motor of Z axis: 1.35 Nm

Swing over bed: 100 mm

Position accuracy: 0.015 mm

Repeatability accuracy: 0.01 mm

Max. travel - Z axis: 250 mm

Motor of X-axis: 1.35 Nm

Tool position: 4

Angle of the tool post: 360°

Tool post return orientation precision: 0.005 mm

Main motor power: 600W

Naugralabequipments

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