

**Product Name :**  
Turret Lathe

**Product Code :**  
ENGLABINGCAG10010010



**Description :**

Turret Lathe

**Technical Specification :**

Semi Automatic  
Suitable for batch production or small lot production  
More productive for quick engagement and overlapped functioning of the tools in addition to faster mounting and feeding of the job and rapid speed change  
Enable repetitive production of same job requiring less involvement, effort and attention of the operator for Presetting of work speed and feed rate and length of travel of the cutting tools  
Possesses an axially movable index able turret in place of tail stock

Width of Bed: 151 mm  
Centre Height: 143 mm  
Swing over bed: 286 mm  
Swing over Cross Slide: 145mm  
Spindle Nose: 10TPI Threaded Nose  
Spindle Bore Dia: 34 mm  
Collect Capacity: 32 mm  
Spindle Speeds No: 12  
Range of Speeds: 300-1400 R.P.M.  
Cross Slide Tools to use: 3/8 x 3/8  
Cross Slide Travel: 150 mm

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Turret Slide Travel: 125 mm  
Bore of Turret Hex: 25.4 mm  
Average Working Distance Between Spindle & Turret Carriage: 250 mm  
Power required: 2 H.P. Two Speed  
Gross Weight Approx: 750 Kgs.  
Floor Space Required without Bar Feed Device: 1050 mm x 450 mm



**Engineering Lab Equipment India**