

CNC Lathe machine, Brand: AMT Model: AMT63, Made In China (Brand new)
Controller: Fanuc Oi TF System, 11Kw Fanuc main motor

Technical parameter

Max. swing over bed:	650mm
Max.processing diameter:	630mm
Max.swing dia.over tool post:	400mm
Max. processing length:	1000mm
Distance b/w two centers:	1320mm
Spindle taper A2-8	
Hydraulic hollow chuck,cylinder: 12"	
Main motor KW 11	
Max spindle speed rpm 2600	
Diameter of the spindle:	87mm
Bar diameter:	72mm
X/Z axis screw size:	4006/5010
X axis limit travel:	350mm
X/Z axis motor torque:	N.M 15/22
X/Z axis linear guideway size:	55
Z axis limit travel:	1120mm
Rapid feed of X/Z:	12000/16000 mm/min
Center height:	100mm
Sleeve dia of tailstock:	120mm
Sleeve trip of tailstock:	1250mm
Cone hole taper tailstock's sleeve: MT5	



Standard configuration:

China Hydraulic Hollow Chuck 12"
System: FANUC Oi TF
Feed motor: same as system
Screw: Taiwan
Hydraulic tailstock
10Positions hydraulic Turret.
Sizing block,Foundation bolt etc.
Coolant system
Automatic centralized lubrication system
Full protection cover
45° one-piece inclined bed,11Kw main Fanuc motor and
chain type chip conveyor and transformer

With:

Hydraulic Chuck Soft Claws, Hard claw, Rotary cylinder, Hydraulic chuck wrench, Reducing sleeve, Centers MT6 & MT5, Adjustable pad Iron, Anchor bolt, Boring tool sleeve, Wrench, Spanner, Inner hexagon spanner, Reverse claw, manuals etc.