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600 600 0900

CKE6150ZX1000-6 TORNO CNC



Sterk best O.E.M. for machines

The above picture may not be
an exact representation of the product

Especificaciones técnicas sujetas a alteraciones sin previo aviso.

70 Years Manufacturing Official Quotation

- ▣ The first manual lathe was developed in 1966.
- ▣ The first CNC flat lathe was born in 1985.
- ▣ The first CNC milling center put into production in 2005.
- ▣ The first simultaneous 5-axis machining center came out in 2011.





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1. Technical Specification:

MODELS	CKE6150ZX1000-6
CAPACITY	
Max.swing over bed	Φ500mm
Max.swing over carriage	Φ280mm
Max. length of work piece	1000
Max.turning length	850
6-way turret max turning length	650
6-way turret max turning diameter	340mm
TRAVEL	
Max.cross travel(X)	280mm
Max.longitudinal travel(Z)	960
FEED	

Rapid feed for axis X	8m/min
Rapid feed for axis Z	10m/min
SPINDLE	
Spindle nose	D8
Spindle bore	Φ80mm
Taper bore of spindle	M.T.NO.7
Steps of spindle speed (manual)	Variable
Range of spindle speed	100~2000rpm
TOOL POST	
Tool post stations	6-way
Tool cross section	25×25mm





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TAILSTOCK	
External diameter of tailstock sleeve	Φ75mm
Taper bore of tailstock sleeve	M.T.NO.5
Max.travel of tailstock sleeve	130mm
OTHERS	
Min. input	0.001mm
Main motor power	7.5kw
Coolant pump power	75w
Overall dimensions(L×W×H)	2310×1180×1500mm
Net weight	2350kg

Equipamiento incluido :

TORNO CNC 500MM 1000MM 10HP 6 (25X25MM)

Controlador GSK980TDi + servomotores GSK X,Z

Servomotor GSK 7.5kw (10HP) para husillo

Plato manual Universal de 3 mordazas de 250 mm

Contrapunta manual

Aire acondicionado para armario eléctrico

Sistema de refrigeración

Luz de trabajo LED

Sistema de lubricación

Caja de herramientas y manual de operaciones

Luneta fija 20-180 mm

Luneta móvil 20-90mm

Torreta de herramientas de 6 posiciones

Chapa semicubierta

380V/50HZ/3PH

