



TRAVELLING COLUMN MILLING MACHINE TOS- KURIM FUQ 150V/14

Machines sold

Brand :	TOS
Model :	KURIM FUQ 150V/14
Year :	2007

TECHNICAL DETAILS & EQUIPMENT

CNC :	Heidenhain
X axis longitudinal stroke :	13000mm+ 1000 for replacement of spindle heads
Y axis :	2200mm
Z axis :	1500 mm
Transversal and longitudinal feed :	1-20000 mm/min
Attachment :	ISO 50
ATC :	40 positions
Interchangeable spindle head VK :	
Head pick up station :	
Spindle speed range :	20/4000 rpm
Maximum torque :	1000 Nm
3d touch probe for part measurement :	MP 16
3d Probe for tool measurement :	HeidenhainTT130
Extra low pressure tool cooling :	
Clamping plate :	1600 x 1000 x 740
Chip convoyor :	
Cooling unit :	