



MACHINING CENTRE - HARTFORD LG 800 WITH 4TH AXIS

Machining centres

Brand :	HARTFORD
Model :	LG 800
Year :	2006
Serial number :	008569

TECHNICAL DETAILS & EQUIPMENT

Technical specifications:

CN FANUC 21i

Strokes X: 800 mm; Y: 510 mm; Z: 630 mm

Table size: 950 mm x 510 mm

Weight capacity on table: 500kg

Rapid feeds X/Y axis = 30M/min; Z axis = 24M/min

Spindle speed: 10000 rpm – pulley

Tool changer ATC24 – BT40

Spindle power: 11 KW

Spindle center watering 20 Bars

Machine dimensions: 2960 x 2470 mm

Weight: 4300 kg

Equipment :

Chip conveyor + crankcase washing

Centralized lubrication

Work lamp

^{4th} Axis type Tsudakoma 250 mm (Model RN-250R)

Spindle cooling and pressurization

Electronic handwheel

Rigid tapping option

RS232 socket