

USED HIGH DYNAMIC 5-AXIS MILLING MACHINE MODEL PARPAS LHS-40

TECHNICAL DATA

Travels	X-axis Longitudinal	mm.	4.000
	Y-axis Vertical	mm.	2.000
	Z-axis Cross	mm.	1.250
Rapids	X-Y-Z axis	mm/min.	40.000
One rotary table	Size (L x W)	mm.	2.000 x 1.600
	Cross travel of rotary table	mm.	1.500
	T-slots size and pitch	mm.	22 x 160
	Max. load on table	Kg.	15.000
2 Milling heads	Mechanical roughing head type TUE600 C-axis CNC controlled	deg.	+ - 190°
	A-axis indexed CNC controlled	deg.	2,5°
	Spindle taper		ISO-50
	Spindle speed	rpm.	5.000
	Spindle	kW.	30
	High speed finishing head type TOE17 C-axis CNC controlled	deg.	+ - 190°
	A-axis CNC controlled		+ - 105°
	Spindle taper		HSK63-A
	Spindle speed	rpm	20.000
	Spindle	kW.	17
A T C	Chain type system		
	15 tool pockets for HSK63-A tools		
	25 tool pockets for ISO-50 tools		

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CNC SELCA 4060
Digital

- Automatic head change system with tower pick up station for the 2 heads
- Two (2) control stations – one on the machine and one on floor
- Laser tool presetter
- Full enclosure of the machine (no roof)
- Chip conveyors for the longitudinal axis and alongside the rotary table
- PARPAS PATENTED temperature control system with air flow inside the machine to maintain high accuracy

**Machine is in full operation on site
available for visits. Machine will be
delivered with 6 months warranty on
parts.**



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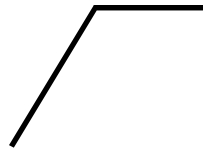
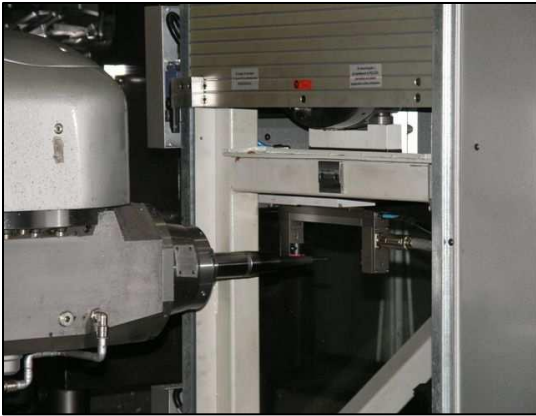
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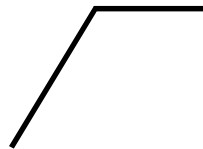
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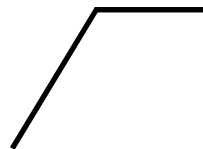




Laser Tool Presetter



TOE-17
Finishing Head



TU-600
Roughing Head

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