

Technical data

MACHINE TYPE	Milling machine
Manufacturer:	CORREA
Model:	L 30/74 (S/n.: 7900407)
Year of manufacture:	1995
Type:	Travelling column
Numerical control:	NEW HEIDENHAIN TNC-i320
Condition:	Overhauled with new TNC

Technical features

TABLE		
Table surface:	mm	9180 x 1000
Maximum load on table:	Kg	30000
T slots number:		7
T slots dimensions:	mm	22
AXES TRAVERSES		
Longitudinal traverse X:	mm	7400
Cross traverse Y:	mm	1200
Vertical traverse Z:	mm	1500
FEEDS		
Maximum feedrate (X-Y-Z):	mm/min.	12000
MILLING HEAD		
Model:	UDG 40 Universal head	
Head body rotation:	Auto-Indexing B&C (every 2,5°)	
Taper nose / Pull stud:	ISO-50 (DIN69871) / DIN69872	
Tool clamping system:	Hydraulic	
Speed range:	rpm	3000
Spindle power:	kW	22
WEIGHT AND DIMENSIONS		
Machine aprox. weight:	Kg	34000
Machine aprox. dimensions:	mm	13950 x 4610 x 3650
ACCESSORIES		
Guarding:	2 sliding doors + perimeter wire-mesh fence	
Automatic tool changer:	ATC-50	
Chip conveyor:	New longitudinal rear conveyor	
Electronic handwheel:	New HR-510	
Coolant:	External & internal high p. through spindle	

Sale conditions

Warranty:	Yes
Sales conditions:	On request

Picture



CORREA L30/74 milling machine before refurbishment (in origin)



Example of a CORREA L30 milling machine after full retrofitting with new TNC-320