



Programming CAD/CAM

6 WorkNC Stations Positions

Production

	Brand	Course	Supported weight
1 Precision High Speed Machining Center 5 Axes	HELLER	950x900x930	600 kg
1 Precision High Speed Machining Center	OKUMA	1600x760x700	1.500 kg
2 High Speed Machining Center 5 Axes	DMU	750x650x650	600 kg
1 High Speed Machining Center 5 Axes	DMF	2500x1100x1000	4.000 kg
1 High Speed Machining Center 5 Axes	SOLARUCE	2000x1000x1000	7.000 kg
1 High Speed Machining Center 5 Axes	EDEL	1600x1250x1050	4.000 kg
1 High Speed Machining Center 5 Axes	CB FERRARI	1600x1600x820	5.000 kg
1 High Speed Machining Center 5 Axes	PARPAS	2200x2000x1000	20.000 kg
1 Machining Center 3 Axes	DMG	1050x550x500	600 kg
1 Machining Center 3+2 Axes	CORREA-ANAYAK	3000x1500x1500	12.000 kg
1 Machining Center Horizontal	CORREA	3000x1200x1500	20.000 kg
1 Machining Center 3+2 Axes	CME	2000x1000x1000	5.000 kg
1 Machining Center 3 Axes	GENTIGER	3000x1600x1000	12.000 kg
1 Machining Center 3 Axes	HARTFORD	2000x1600x1100	5.000 kg
1 Machining Center 3 Axes	AWEA	2000X1600X110	5.000 kg
1 Machining Center 3 Axes	DOOSAN	3000x1500x800	10.000 kg
1 Machining Center 3 Axes	HARTFORD	1100x600x500	1.000 kg
1 Deep Hole Drill 4 Axes	HETO	2000x1200x1600	12.000 kg
1 Deep Hole Drill 7 axes	CHETO	2000x1200x1500	20.000 kg
1 EDM Machine 3 + 1 Axes	ONA	1500X1000X1000	12.000 kg
1 Automated Electrode Production Center	DMG	700x400x400	
3 High Speed Systems for Micro Milling		60.000RPM + 40.000RPM	
1 Machine for plan precision grinding	OKAMOTO	1200x600x450	300 kg
1 Machine for plan grinding	LGB	1500x1220x500	2000 kg
1 Machine for plan grinding	PERFECT	1100x550x500	500 kg
2 Machines for precision grinding	CHEVALLIER	500x250x200	



1 Travelling Crane				25T+10T
1 Travelling Crane				20T+5T
2 Travelling Cranes				10T
Control / Quality				
1 FARO Edge Measuring Arm – Portable CMM with Control register				
1 CMM Tridimensional Measuring Machine	WENZEL	2000x1200		5T
1 T-Scan Measuring Optical 3D	ZEISS / GOM	----		----