Pol. Ind. Can Baliarda C/3 - Nau 7 Ap. Correos, 39 08105 SANT FOST DE CAMPSENTELLES Tel. 935 700 577 - Fax. 935 700 024

MACHINING REPAIRS INDUSTRIAL MAINTENANCE MECHANICAL PROJECTS



BORING MACHINES		
Descripción	Área de Trabajo	Peso Máx.
TOS VARNSDORF WRD 130 CNC 530	X11000mm Y3000mm Z1500mm + Mesa giratoria 2500 x 2500	35Tn
TOS VARNSDORF WHL 130 CNC 530	X4000mm Y2500mm Z1500mm + Mesa giratoria 2500 x 2500	12Tn
MILLING MACHINES		
Descripción	Área de Trabajo	Peso Máx.
MILLING CNC ZAYER	X4000 Y1500 Z1200	10Tn
MILLING CNC LAGUN	X3000 Y1500 Z1200	6Tn
MILLING CNC CORREA	X2000 Y1000 Z1000	4Tn
MILLING ANAYAK	X2000 Y1000 Z1000	6Tn
MILLING CNC	X1800 Y800 Z800	3,5Tn
	LATHES	
Descripción	Área de Trabajo	Peso Máx.
Lathe CNC GURUZPE	Swing over cross slide 1800 over carriage 1400 Length 4000	10Tn
Lathe CNC TOS VARNSDORF	Swing over cross slide 850 over carriage 550 Length 5000	6Tn
Convencional Lathe 800mm	Swing over cross slide 800 over carriage 500 Length 4000	1,5Tn
Convencional Lathe 500mm	Swing over cross slide 500 over carriage 380 Length 2000	1,5Tn
Отя	os Equipos	
SLOTTING MACHINE	PLANE SURFACE GRINDING MACHINE	
Colomer machine for all types of slotting works going on in the machined parts at our facilities. We have the equipment necessary to perform the work according to DIN regulations.	Hydro-precision machine for all types of grinding works in pieces with maximum dimensions of 1200x600x350mm. Finishing wheels depending on the material to be able to do a timely job without generating irregularities in the surface finish.	
HYDRAULIC TAPPING MACHINE	CYLINDRICAL HORITZONTAL GRINDING MACHINE	
Tapping machine for machining threads from M5 to M24 in drills, ensuring perfect alignment in concentricity and perpendicularity in the work carried out.	Hydro-precision machine for all types of grinding works in pieces with maximum dimensions of Ø250x1.000mm. Finishing wheels depending on the material to be able to do a timely job without generating irregularities in the surface finish.	
	ING EQUIPMENT	
We have several welding equipment type TIG, MIG and electrode; which makes it available to	· · ·	ks of alum

We have several welding equipment type TIG, MIG and electrode; which makes it available to carry out work on the manufacture of structures, or repair of parts. Recharging works of aluminum, special steels, anti-wear, bronze, etc. are carried out. And above all, we offer a team with extensive experience in recharging with special materials.