

Machine equipment - KOVYT s.r.o. - 1.1.2017												
Description				dimensions for treatment								Notice
				Ø (mm)		Width (mm)		Lenght (mm)		Heigth (mm)		
Process	Technology	Pcs	Machine	min.	max.	min.	max.	min.	max.	min.	max.	
	plasma	1	CNC-200.4/DUO	-	-		2000		4000		80	
		1	Messer MultiTherm HD				2000		3000		50	
	Laser	1	MSF 3001.15L 3kW				1500		3000		15	
	autogenous	1		-	-							manual
	cutting	1		-	-				2000		6	
	semi-automativ machine	2	PILOU ARG230		230							
	automativ maschine	2	FEREX		260							
mechanical working	grinding maschine	1	BSM-950									band grinding
	boring maschine	1	VS32									
		1	PROMA FP-48		30						600	
		1	VR4						1000			
		1	VR5NC				1000		1450		245	NC
	lathe maschine	1	SV-18R		200	-	-		1500	-	-	
		1	Leadwell T-6M		450				404			CNC
		1	Leadwell LTC - 25iL		225				1050			CNC
		1	Leadwell LTC - 20BM		320				500			CNC
		1	Leadwell LTC - 20m		320	-	-		500	-	-	CNC
	miller maschine	2	FG-32V			x = 300		y = 300		z = 500		
		1	FVP 50 CNC			x = 1400		y = 1000		z = 600		23-axis CNC
		2	Pinnacle PK-VMC2000			x = 2000		y = 800		z = 900		3-axis CNC
		1	Pinnacle VMC 147			x = 710		y = 1470		z = 610		CNC
		1	Pinnacle VMC 127S			x = 1100		y = 1270		z = 600		3-axis CNC
	drilling maschine	1	TK 6511 B			x = 2500		y = 1200		z = 1500		CNC
		1	Sanco SHM - 800			x = 1600		y = 1180		z = 1000		CNC
		1	Sanco BMH-1130RW			x = 3000		y = 1800		z = 1500		CNC
		2	W100			x = 1600		y = 1120		z = 1260		
could moulding	bending	1	press brake						2000			
		1	XPZ									
		1	Safan 160T	-	-				2500		15	160 tonne, CNC
		1	Safan 140T						3000			140 tonne, CNC
		1	Beyeler						3100			250 t, NC
		1	flattering table				1500		4000		500	
welding	MIG	30	Formica	-	-		2000		3000			Ar+CO2+O2
	MIG	1	ABB 1600									welding robot
	MIG	1	Robotex AX-V6									welding robot
	MIG	1	Robotex AX-V6L									welding robot
surface treatment	sand blasting	1		-	-		5000		5000		2800	
	wet painting	1	prime colour	-	-		4000		7000		2800	
		1	top colour	-	-		4000		6000		2800	
		paint drying	2		-	-		1800		6000		2800