

MACHINERY TABLE

Machine type	Brand and model	Quantity	Features	Max processable dim.
Automatic tape sawing machine	FMB - ZEUS	1	-	ø 240 mm
CNC lathe	ANGELINI - SNUPY	2	axis x = 170 mm axis z = 360 mm Bar bore 50 mm	ø 250 mm
CNC lathe	ANGELINI - CLIPPER	2	axis x = 170 mm axis z = 360 mm Bar bore 50 mm	ø 200 mm
CNC lathe	ANGELINI - TOP	1	axis x = 245 mm axis z = 600 mm Bar bore 65 mm Bar pusher	ø 300 mm
CNC lathe	HYUNDAI - HIT 8S	1	axis x = 100 mm axis z = 290 mm Bar bore 40 mm	ø 300 mm
CNC lathe	GRAZIANO - GT 300	1	axis x = 160 mm axis y = +/- 30 mm axis z = 500 mm Bar bore 52 mm Bar pusher	ø 230 mm
Vertical machining centre	MATSUURA - MC 510 V	3	axis x = 510 mm axis y = 360 mm axis z = 460 mm table 4° axis	300x300x300 mm
Vertical machining centre	MATSUURA - RA I	1	axis x = 600 mm axis y = 410 mm axis z = 470 mm	300x300x300 mm
Vertical machining centre	MATSUURA - MC 510 VF	1	axis x = 508 mm axis y = 406 mm axis z = 457mm table 4° axis	300x300x300 mm
Vertical machining centre	MATSUURA - RA II F	1	axis x = 584 mm axis y = 410 mm axis z = 470 mm	300x300x300 mm
Vertical machining centre	MATSUURA - MC 510 VG	1	axis x = 508 mm axis y = 358 mm axis z = 460 mm table 4° axis	300x300x300 mm
Vertical machining centre	CHIRON - FZ 08 W	1	axis x = 300 mm axis y = 250 mm axis z = 250 mm 2 pallet	200x200x200 mm
Horizontal machining Centre	MATSUURA - ES 450 H	1	axis x = 450 mm axis y = 400 mm axis z = 400 mm 2 pallet	300x300x300 mm
Vertical machining centre multitasking	BROTHER - M140x2	1	5° axis with table of turning axis x = 200 mm axis y = 440 mm axis z = 305 mm axis a = +120° -30° axis c = 360°	ø 240 mm
Vertical machining centre multitasking with automatic loading system	BROTHER - M200x3	1	5° axis with table of turning axis x = 200 mm axis y = 440 mm axis z = 305 mm axis a = +120° -30° axis c = 360°	ø 240 mm