

List of machines

1 Boring Machine (CNC)	X:10000 Y:4000 Z:1200 W:1200
2 Boring Machine (CNC)	X:7000 Y:3000 Z:1200 W:1200
3 Boring Machine (CNC)	X:3000 Y:2000 Z:1600 W:700
4 Boring Machine (CNC)	X:2000 Y:2000 Z:1500 W:500
5 Boring Machine (CNC)	X:3000 Y:1800 Z:1500 W:500
6 Horizontal Machining Center (CNC)	X:2600 Y:1400 Z:800
7 Horizontal Machining Center (CNC)	X:2500 Y:1200 Z:700
8 Horizontal Machining Center (CNC)	X:1250 Y:800 Z:800
9 Horizontal Machining Center (CNC)	X:650 Y:650 Z:650
10 Lathe (PLAN LATHE) CNC	Ø 4400 x 12000 (Ø6000 x 1000)
11 Lathe (CNC)	Ø 1800 x 8000
12 Lathe (CNC)	Ø 1400 x 6000
13 Lathe (CNC)	Ø 500 x 250 (Ø350 x 600)
14 Boring Machine (DIGITAL)	X:6500 Y:2500 Z:1500
15 Boring Machine (DIGITAL)	X:9000 Y:2000 Z:1500 W:600
16 Universal Boring Machine (DIGITAL)	Ø100
17 Universal Boring Machine (DIGITAL)	Ø100
18 Universal Boring Machine (DIGITAL)	Ø80
19 Fellow Planning M/C (ROTARY)	H: 400
20 Repetition Lathe	Ø 1600 x 1500
21 Vertical Lathe (CNC)	Ø 8000 x 4000
22 Vertical Lathe (CNC)	Ø 4250 x 2000
23 Vertical Lathe (CNC)	Ø 3250 x 1300
24 Vertical Lathe (CNC)	Ø 2300 x 1050
25 Vertical Lathe	Ø 1000 x 800
26 Lathe	Ø 1350 x 6000
27 Lathe	Ø 1000 x 2000
28 Lathe	Ø 500 x 2000
29 Lathe	Ø 500 x 1500
30 Gear Hobbing	M45 - Ø8000
31 Gear Hobbing	M42 - Ø6300
32 Gear Hobbing	M24 - Ø3200
33 Vertical Gear Hobbing Machine	Ø1400 (h=200)
34 Surface Grinding Machine	600 x 1200 (h=800)
35 Guillotine Shear	8 x 3000
36 Guillotine Shear	4 x 2000
37 Press Brakes (CNC)	8 x 3000
38 Spot Welding Machine	60 A
39 Radial Drilling M/C	R2500 Ø100
40 Radial Drilling M/C	R1500 Ø50
41 Radial Drilling M/C	R1000 Ø40 - 2 units
42 Drilling Machine	Ø50
43 Drilling Machine	Ø32
44 Hydraulic Press	100 TONS
45 Hydraulic Press	50 TONS