

Productive Machineries List

n°	Machine Tool		Tons	Type	Qty	Max Machinable Dimension		Note	Internal Code
						Diameter [mm]	Length [mm]		
1	Okuma	V 100R	15	CNC Lathe	1	1000	890		MT01
2	Okuma	LB 45 III - MY	15	CNC Lathe	1	650	2000	Turret with turning, milling tools & Y Axis	MT22
3	Okuma	LB 45 II	15	CNC Lathe	1	650	2000		MT02
4	Okuma	LB 35 IIM	13	CNC Lathe	1	550	1500	Turret with turning and milling tools	MT05
5	Okuma	LB 35 IIM	13	CNC Lathe	1	550	1500	Turret with turning and milling tools	MT04
6	Okuma	LU35 M	14	CNC Lathe	1	550	1500	Double Turret with turning and milling tools	MT20
7	Okuma	LB 4000 EX MY	9	CNC Lathe	1	430	1500	Turret with turning, milling tools & Y Axis	MT06
8	Okuma	MacTurn 550	28	CNC Lathe	1	420	2000	Turret with turning, milling tools. Milling spindle with 80 tools	MT08
9	Star	SV38-R	5	CNC Lathe	1	38	300	Swiss lathe	MT24
10	Okuma	LT 300 MY	12	CNC Lathe	1	350	700	Twin turrets with turning, milling tools and Y Axis. Automatic bars loader (max bar diameter 70mm)	MT11
11	Okuma	LT 300 MY	12	CNC Lathe	1	350	700	Twin turrets with turning, milling tools and Y Axis. Automatic bars loader (max bar diameter 70mm)	MT10
12	Okuma	LT 300 MY	12	CNC Lathe	1	350	700	Twin turrets with turning, milling tools and Y Axis. Automatic bars loader (max bar diameter 70mm)	MT09
13	Okuma	LT 2000 EX-2T2MY	9	CNC Lathe	1	210	400	Twin turrets with turning, milling tools and Y Axis. Automatic bars loader (max bar diameter 52mm)	MT14
14	Okuma	LT 2000 MY	9	CNC Lathe	1	210	400	Twin turrets with turning, milling tools and Y Axis. Automatic bars loader (max bar diameter 52mm)	MT12
15	Okuma	LT 2000 MY	9	CNC Lathe	1	210	400	Twin turrets with turning, milling tools and Y Axis. Automatic bars loader (max bar diameter 52mm)	MT13
16	Okuma	LT 2000 EX-2T2MY	9	CNC Lathe	1	210	400	Twin turrets with turning, milling tools and 2 Y Axis. Automatic bars loader (max bar diameter 52mm)	MT23
17	Okuma	LT 2000 EX-2T2MY	9	CNC Lathe	1	210	400	Twin turrets with turning, milling tools and 2 Y Axis. Automatic bars loader (max bar diameter 52mm)	MT26
18	Okuma	LT 2000 EX-3T2MY	10	CNC Lathe	1	210	400	3 turrets with turning, milling tools and 2 Y Axis. Automatic bars loader (max bar diameter 71mm)	MT25
19	Nakamura	WT150	8	CNC Lathe	1	190	400	Twin turrets with turning, milling tools and Y Axis. Automatic bars loader (max bar diameter 52mm)	MT18
20	Nakamura	Super NTY3	6	CNC Lathe	1	200	570	3 turrets with turning, milling tools and 3 Y Axis. Automatic bars loader (max bar diameter 65mm)	MT21
21	Okuma	LB 3000EX M	5	CNC Lathe	1	410	1000	Turret with turning and milling tools	MT07
22	Okuma	LT 200 M	8	CNC Lathe	1	210	350	Twin turrets with turning and milling tools. Automatic bars loader (max bar diameter 65mm)	MT15
23	Okuma	LT 10 MY	6	CNC Lathe	1	210	350	Twin turrets with turning and milling tools. Axis Y Automatic bars loader (max bar diameter 52mm)	MT16
24	Okuma	LT 10 M	6	CNC Lathe	1	210	350	Twin turrets with turning and milling tools. Automatic bars loader (max bar diameter 52mm)	MT17
25	Okuma	MU-10000H	60	CNC Machine Centre	1	Table: 1650 x 1600 x 1550		5 axis - 177 tools - Turning Cut System -Double Pallet	MF08
26	Okuma	MU-6300VA-L	25	CNC Machine Centre	1	Table: 750 x 750 x 600		5 axis - 64 tools – Turning spindle -Double Pallet	MF06
27	Okuma	MU-500VA-L	15	CNC Machine Centre	1	Table: 600 x 600 x 540		5 axis - 48 tools – Turning spindle	MF02
28	Okuma	MU-5000V	15	CNC Machine Centre	1	Table: 600 x 800 x 1050		5 axis - 32 tools	MF05
29	Okuma	M560R-VE	10	CNC Machine Centre	1	Table: 1300 x 560 X 460		32 tools	MF07
30	Hartford	Tornado HCMC-15	15	CNC Machine Centre	1	Table: 1600 x 800 x 700		32 tools	MF03
31	Amada			Bar Sawing Machine	1	Max cutting diameter mm.700			MS01
32	Jupiter			Bar Sawing Machine	1	Max cutting diameter mm.200			MS02
33	PC Progetti			Test Bench	1	Max Test Pressure: Pneumatic 1035 Bar - Hidraulic 2000 Bar			PC549
34	PC Progetti			Test Bench	1	Max Test Pressure: Pneumatic 1050 Bar - Hidraulic 1380 Bar			PC542
35	PC Progetti			Test Bench	1	Max Test Pressure: Hidraulic 720 Bar			PC051
36	PC Progetti			Test Bench	1	Max Test Pressure: Pneumatic 600 Bar			PC092
37	FARO	Quantum S		3D arm	1	Portable Coordinate Measuring Machine (PCMM) + Laser Scanner			SM01
38	FARO	Cage		3D arm	1	Portable Coordinate Measuring Machine (PCMM)			SM02
39	Zoller	Venturium		Presetting Machine	1				SM03