

Occasioni da Fallimento Macchinari per Stampaggio a Caldo / Used Hot Forging Machinery From Bankruptcy

OCCASIONI DA FALLIMENTO MACCHINARI STAMPAGGIO A CALDO

- 1. Compressor ELEKTROMOTORENWE RK DESAU, mod. AHE 354-8 132 kw, Vem
- 2. **Compressor** COMP AIR - DEMAG **200 KW**/36.8 m3/min, COMP AIR - DEMAG
- 3. Compressor ALVP-KOMPRESSOR, mod. SCG271/246-8 200 KW/36.6 m3/min, ALVP-KOMPRESSOR, mod. SCG271/246-8
- 4. Manual lathe Clovis 50, diam 1200 x 4000 mm
- 5. Manual lathe Clovis 28, diam 640 x 3500 mm
- 6. Lathe manual GMG 410 with visualizer Elbo, diam 640 x 3500 mm
- 7. Paralel lathe with CNC, OMG Zanoletti, type CNA 350 x 2000 mm, year 2006 CE, CNC FRAGOR 8055i, diammax 700 mm x 200 mm
- 8. **EDM AGIE**, type **EMS-3 / KOPF-30**, year 1971
- 9. EDM AGIE, TYPE BL, year 1971
- 10. **Edm AGIE**, type **EMS-15**, year 1975
- 11. EDM AGIE, type BQ, year 1977
- 12. Machining center PROMAC with CNC, type ZEPHYR VTR 1.2, year 2008 CE, X=1600 mm, Y=1000 mm, Z=800 mm, tools store 20 positions, Selca S4040DH, 2000kg
- 13. Machining center **AERRE**, type CL 55100 A, year 2004 CE, X=1000 mm, Y=600 mm, Z=600 mm, 800 kg, Selca S404D, tools store 20 positions
- 14. **Machining Center Bridgeport**, modello VMC1000/22, anno 1996, X=1000 mm, Y=300 mm, Z=300 mm, magazzino utensili, 20 posizioni HEIDENHAIN TNC370
- 15. Hack sawing **FMB Sirius**, max diam 300 mm, year 1996 CE
- 16. Milling Machine with fix bench, horizontal **OERLIKON** type FB1H/TIV10/ECS2/101, X=1300 mm, Y=630 mm, Z=750 mm, 1000 kg, SECS CNC 24024
- 17. **Drilling Machine CSEPEL** - Hungary, type RFh 100, stroke max 900 x 2000, special head Sandvik Coromant Ejector, with automatic vacuum chip
- 18. **Milling machine SECMU**, type A2, year 1989, X=1094 mm, Y=1100 mm, Z=678 mm, 3000 kg, FAS
- 19. Manual milling machine CB Ferrari, X=390 mm, Y=320 mm, Z=450 mm
- 20. **Manual milling machine ARNO**, X=1250 mm, Y=450 mm, Z=410 mm
- 21. Drilling machine CMR, type INVEMA KT 65, year 1988, 7000 x 1400 mm
- 22. Press piston's diam 145 mm, pressure pressione max 500 bar, stroke 350 mm
- 23. Workbenches in Iron
- 23. Bench grinder
- 24. Drilling machine FORAT 30
- 25. wet vacuum on wheels

- STAMPING DIVISION

- 26. Shear FICEP F360 anno 1969, 360 ton, 50 strokes per min, hp 30, stroke 75 mm
- 27. Shear FICEP F560, square 80, round 75 LINEA MAGLIO 1000
- 28. Gas oven FIA
- 29. Shear for the gas oven, applied to the oven.
- 30. Hammer Mario Pensoni
- 31. Hammer HUTA ZYGMUNT, MBM 3150B
- 32. Chipping shear ZAMECH, PMS-160B, year 1973, 160 ton, strokes 40/min
- 33. Press Rovetta 400 ton
- 34. Press Callett. Stampo, arca RAVASIO Spa, art. 330, 200 ton
- 34. Hamme gas line 2500
- 35. Gas oven FIA
- 36. Shear for the gas oven, applied to the oven.
- 37. Hammer Autocompresso APUANA, 400 kg
- 38. Hammer HUTA ZYGMUNT, MPM 6300B, KGm 7000, ram's weight 2500 kg, stroke 850 mm, strokes 100/min
- 39. Chipping shear
- 40. Press ROVETTA 200 ton, mod. FO-30, strokes 60/min
- 41. Press ATO 2500 ton, type 3TMN, year 2008 CE, strokes 60 /min
- 42. Chipping shear Roche CBF 300, year 1968, 300 ton, strokes 30/min Induction HAMMER LINE 2500
- 43. Induction overn CEFI Srl, type FCB18, year2000 CE, 800 KW + 400 K
- 44. Shear for the gas oven, applied to the oven
- 45. Hammer Autocompresso APUANA, 400 kg.
- 46. Hammer HUTA ZYGMUNT, MPM 6300B, energia KGm 7000, ram's weight 2500 kg, stroke 850 mm, 100 strokes/min
- 47. Chipping shear - Press ROVETTA 200 ton, mod. FO-30, 60 strokes/min
- 48. Press ATO 2500 ton, type 3TMN, year 2008 CE, 60strokes/min
- 49. Chipping shear Roche CBF 300, year1968, 300 ton, 30strokes/min Hammer gas line 4000
- 50. Gas oven FIA, overhauled 2005 CE
- 51. Shear for the gas oven, applied to the oven.
- 52. Hammer Autocompresso APUANIA, kg. 400
- 53. Hammer 4000, HUTA ZYGMUNT, MPM 1000B, year 1978, energia KGm 11000, ram's weight 3850 kg, stroke 900 mm, strokes 90/min
- 54. Chipping shear - Press APUANIA, 250 ton, 60 colpi al minuto
- 55. Hammer line MAGLIO 4000-1
- 56. Gas oven FIA
- 57. Shear for the gas oven, applied to the oven
- 58. Hammer Autocompresso APUANIA, kg. 400
- 59. Hammer 4000, HUTA ZYGMUNT, MPM 1000B, energia KGm 11000, ram's weight 3850 kg, stroke 900 mm, strokes 90/min
- 60. Chipping shear - Press Rovetta, 250 ton, strokes 60/min Press Line 1000
- 61. Induction oven CEFI Srl FC10, 400 KW
- 62. Rolling device with the press
- 63. Press 1000 ton TMT VORONETZ, K8540, strokes 80/min (recently overhauled)
- 64. Chipping shear ZANI, 200 ton, strokes 30/min, Press line 650
- 65. Rolling device with the press
- 66. Press Farina 650 ton
- 67. Chipping Linea - Press line 1600
- 68. Induction oven CEFI Srl, FC18, year 2007 CE, 800 Kw
- 69. Rolling mill applied on the press IMAT, V04133, year 2004 CE
- 70. Press 1600 ton TMT Voronetz, K.04.038.842, year 1988, strokes 30/min
- 71. Chipping shear - Press ZANI 200 ton, AF 200 2M 10, strokes 30/min
- 72. Press 1500 ton cold coin, make SE, type407, stroke 115 mm, strokes 33/min, table 800 x 80 mm
- 73. Clutch Press Dellavia (Milano) Viterbio, diam 210 mm, 660 ton
- 74. Hammer 680 ZAMECH, type MPM 1600B, 1971
- 75. Yellow Welding machine on wheels
- 76. Transporting coils for the lines
- 77. Drilling machines

- FINISHING DIVISION

- 78. Automatic sandblasting OMSG, type SG6H, year 1994, 46 KW, 150 kg , 2000 kg
- 79. Weight scale, SIPI, SE 310 R
- 80. Hack sawing SEGA Macchine mod. BS-360SA, year 1997
- 81. Hack sawing SEGA Macchine, mod. BS-360SA, year 1999
- 82. Durometer REICHERTERE, type BRIVISTOK 3000, 3000 kg
- 83. Durometer TEMA TEST, 285 kg
- 84. Video recorder, CGM Spa, MAGISCOP CEMSA Soft 1000 Compact, year 2001 C
- 85. Trolley vaccum cleaner with Arm
- 86. Induction oven CEFI type FC18, new, 800 KW, 0 working hours, MATERIA PRIMA
- 87. S235JR EN10025 da 40 mm, Billetta LAMIN - 3000 kg
- 88. FE410B da 50 mm, laminated billet - 1145 kg

- 89. TK28A da 70 mm laminated billet - 4840 kg
- 90. TK28A da 90 mm laminated billet - 2785 kg
- 91. TK28A da 100 mm laminated billet - 3310 kg
- 92. 18NiCrMo5 da 40 mm Billetta Shear .FRED - 1200 kg
- 93. 27MnCrB5 da 100 mm laminated billet - 16755 kg
- 94. 28MnCrB5 da 34 mm round Shear - 1290 kg
- 95. 33Mn6Cr2 da 65 mm, laminated billet - 29320 kg
- 96. 42CrMo4H da 70 mm, lamineted round - 895 kg