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STOCK 40.000 M²



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CNC SAFAN E BRAKE 4100 X 200 T



CNC TOS KURIM FUQ 150 - X 8000 Y 3500



OVER 2000 M2 FLOORPLATES IN STOCK



CNC BED MILLING AUERBACH FBE 3000



CNC MAZAK SLANTTURN N60 Ø 915 X 3200



HAEUSLER 4 ROLL PLATE BENDER 3000 MM



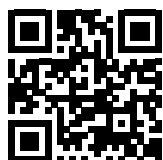
CNC VERTICAL LATHE YOU YI 2500 ATC



CNC HOR. BORER TOS WHN 13 CNC X 5000



CNC DMG DMC 125 FD HI DYN MILL TURN



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TOS - TRENCIN SN 500 S



2946

UNIVERSAL LATHE

SWING BED Ø 505 / DBC 1000 / BORE 77 /
SPEEDS VARIO 2000 / POWER 7.5 KW /
SWING OVER BED Ø 505 / YOP 2000

MAZAK NEXUS 250 M - II



2811

CNC LATHE WITH LIVE TOOLS

SWING BED Ø 610 / DCB = 985 / BORE = 77
SPEEDS 0-5000 / INCL. TAILSTOCK +
CHIPCONVEYER / TOOLING / YOP 2008

ECOCA EL 5115



2380

CNC LATHE EL 5115 E

SWING BED Ø 510 / DBC = 1500 / SPINDLE
HOLE 85 / 2000 RPM / 11 KW / SIEMENS SHOP
TURN / TEACH IN LATHE / YOP 1997

OKUMA LB 300 M - W 800

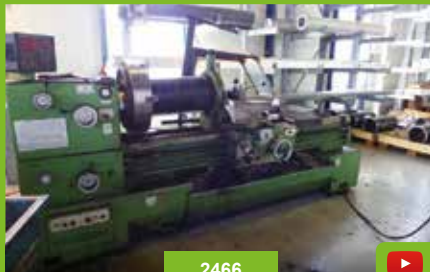


3104

CNC LATHE WITH LIVE TOOLS

SWING BED Ø 530 / SWING OVER SUPPORT
530 / DBC = 1.040 / BORE = 100 /
CHIPCONVEYER / TOOLING / YOP 2000

EST TICINO 710 X 2000



2466

UNIVERSAL LATHE ET 350

SWING BED Ø 710 / SWING OVER SADDLE
520 / DBC = 2000 / BORE = 130 / 2000 RPM /
INCL. DRO 3 AXIS / 3+4 CHUCK / YOP 1986

MAZAK NEXUS 250 - II



3060

CNC LATHE QTN NEXUS

SWING BED Ø 380 / SWING CARRIAGE = 380 /
DBC = 504 / BORE = 77 / 4500 RPM /
POWER 5.5 KW / LARGE TOOLING / YOP 2005

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SURPLUS MACHINES

VDF DUE 560 BOEHRINGER



1173

UNIVERSAL LATHE

SWING BED Ø 570 / SWING SUP. = 335 / DBC =
1.000 / 2 AXIS DIGITAL READOUT / 3 CHUCK
250 FORKHARDT / COOLANT / YOP 1983

VDF DUE 500 BOEHRINGER



1197

UNIVERSAL LATHE

SWING BED Ø 520 / SWING SUP. = 285 / DBC =
1.000 / 2 AXIS DIGITAL READOUT / 3 CHUCK
250 FORKHARDT / COOLANT / YOP 1985

VDF DUE 560 X 1000

1773

**TURNING LATHE DUE 560**

SWING BED Ø 570 / DBC = 1.000 /
BORE = 62 / 2.240 RPM / 2 AXIS HEIDENHAIN
DRO / 3 CHUCK 315 MM / YOP 1985

VDF DUS 560 X 1000

2301

**TEACH IN LATHE DUS 560**

SWING BED Ø 570 / DBC = 1.000 /
BORE = 66 / 2.240 RPM /
SIEMENS 810 D / YOP 1994

VDF DUE 710 X 2000

2178

**UNIVERSAL LATHE VDF 710**

SWING BED Ø 750 / SPINDLE BORE = 82 /
DBC = 2.000 / 3 AXIS DIGITAL READ OUT /
1800 RPM / 3+4 CHUCK / YOP 1982

VDF DUS 800 X 3000

2436

**TEACH IN TURNING LATHE**

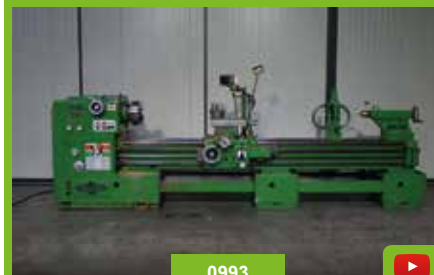
SWING BED Ø 820 / BORE = 128 / DBC = 3.000
/ 1600 RPM / SIEMENS 805 / 3+4 CHUCK /
CHIP CONVEYER / STEADYS / YOP 1995

OKUMA MACTURN 30W

2023

**MULTITASKING MILL TURN**

SWING BED Ø 300 / DBC = 1.000 / ATC 60
POSITIONS / OKUMA LOADING ROBOT /
FULL B AXIS / FULL C AXIS / YOP 1999

PBR TM 35 X 3000

0993

**UNIVERSAL LATHE**

SWING BED Ø 740 / DBC = 3.000 / BORE =
105 / 2 AXIS DIGITAL READOUT / 3 CHUCK
ROHM / STEADY REST / YOP 1993

MORI SEIKI NT 3000 X 1250

3098

**CNC LATHE WITH LIVE TOOLS**

SWING BED Ø 995 / CONTROL MSX 850 III /
DBC = 1.250 / BORE 90 / 30 KW / CHIP
CONVEYOR / REVOLVER 12 POS. / YOP 2006

VDF DUE 800 BOEHRINGER

2190

**UNIVERSAL LATHE**

SWING BED Ø 820 / SUPPORT 515 X DBC
3000 MM / BORE 128 / 4 CHUCK 800 / 2 X
STEADY REST OPTIONAL / NEW 1982

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MACHINES
ALWAYS
IN STOCK**

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EST TICINO 840 X 1500

1809

**SLIDING BED LATHE ET BM 420**

SWING BED Ø 840 / SWING GAP Ø 1.580 /
DBC = 1500 - 2400 / BORE = 160 / HAASE TOOL
SYSTEM + INSERTS / 600 RPM / YOP 1982

POREBA TPK 80 X 6000

1688

**UNIVERSAL LATHE**

SWING BED Ø 830 / DBC = 6.000 /
BORE = 95 / 8-710 RPM / BED WIDTH = 585 /
CONUS LINIAL / DRO / YOP 1987

VDF DUE 800 BOEHRINGER

2069

**UNIVERSAL LATHE**

SWING BED Ø 820 / SWING SLIDE Ø 515 /
DBC = 1000 / BORE = 128 / 140 RPM / CHUCK =
800 / 3 AXIS HEIDENHAIN / YOP 1993

TEACH IN LATHE PBR 920 X 4000



1689

LATHE WITH FAGOR 8055

SWING BED Ø 920 / DBC = 4.000 /
BORE = 130 / 1500 RPM / REBUILD IN 2015 /
BORING BAR / 4 CHUCK 800 / YOP 2015

POREBA TRP 930 X 7000



2024

CNC LATHE POREBA TRP 93

SWING BED Ø 935 / DBC = 7.000 / LOAD =
9.200 KG / 3 X STEADY REST / CHIP
CONVEYOR / 4 CHUCK 800 / YOP 2002

EST TICINO 1040 X 1500



1168

SLIDING BED LATHE ET BM 520

SWING BED Ø 1.040 / SWING GAP Ø 1.780 /
DBC = 1.500 - 2.250 / 3 AXIS DRO /
OPTIONAL 4 CHUCK / YOP 1984

MILL TURN WFL M100 X 5000



1954

CNC MILL TURN SLANT BED

SWING BED Ø 950 X DBC 5000 MM
BORE 165 / Y AXIS 500 / C AXIS 0,001 GR
840C / SMW STEADY / 127 KW / NEW 1997

CNC EST TICINO 1040 X 1500



1106

CNC SLIDING BED ET BM 520

SWING BED Ø 1.040 / SWING GAP = 1.780 /
DBC = 1.500 - 2.500 / SPINDLE BORE = 160 /
V CONSTANTE / YOP 2000

SIGN UP FOR OUR NEWS- LETTER



BE THE FIRST TO KNOW ABOUT
NEW MACHINES COMING IN

CNC HEAVY DUTY LATHE SKODA SIU 2500 X 10000



0588

HEAVY DUTY 4 BED WAY TURNING LATHE

SWING BED Ø 2.500 / SUPPORT Ø 2000 / CHUCK = 2.500 / DBC = 10.000 /
WORKLOAD 160.000 KG / POWER ON CHUCK 120 KW / BED WIDTH 3.750 /
SPEEDS 125 RPM / PINOLE Ø 560 / BOSCH CNC X&Z / 1979 RETRO / YOP 2004

PBR T 1050 X 6000



2055

UNIVERSAL LATHE PBR T500

SWING BED = 1.050 / DBC 6000 / BORE 150 /
2 AXIS TRAK DRO / 4 CHUCK 900 MM /
STEADY REST / YOP 1988

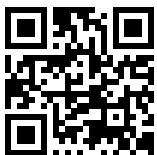
TEACH IN TOS SU 1050 X 3000



2013

LATHE TOS CELAKOVICE

SWING BED Ø 1.050 / DBC = 3.000 /
BORE 115 / HEIDENHAIN MANUEL PLUS /
WORK LOAD 8.000 KG / YOP 2000



YouTube

MAZAK SLANT TURN 60 N

2843

**CNC LATHE MAZAK SLANTTURN**

SWING BED Ø 915 / SWING SLIDE Ø 685 /
 DBC = 3.225 / BORE = 100 / 15 POSITIONS /
 MAZATROL FUSION 640 / YOP 2007

MAZAK CYBERTECH 4500

3046

**CNC LATHE WITH LIVE TOOLS**

SWING BED Ø 810 / DBC = 2.048 / BORE =
 275 / Y AXIS = 500 / C AXIS = 0,001 GRB /
 ATC 12 POSITIONS / 37 KW / YOP 2006

**OVER
 40.000 M²
 FLOOR-
 SPACE**

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TOS SU 1250 X 4000

2825

**UNIVERSAL LATHE**

SWING BED Ø 1.250 / SWING SLIDE Ø 940 /
 DBC = 4.000 / BORE = 102 / POWER 22 KW /
 MKG 12500 NM / YOP 80'ER

PBR T 1240 X 4000

1240

**UNIVERSAL LATHE**

SWING BED Ø 1.240 / SWING SUP Ø 840 /
 DBC = 4.000 / BORE = 150 / 30 KW /
 800 RPM / 4 CHUCK 1.200 / YOP 1978

SKODA SRM 1000 X 5000

2479

**UNIVERSAL LATHE**

SWING BED Ø 1000 / 760 SUPPORT X DBC
 5000 / LOAD 14 TON / 400 RPM / 40 KW /
 CHUCK 1000 MM / STEADY REST BORE 120

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 SURPLUS MACHINES!**

VDF WOHLBERG 1380 X 3500

1735

**CNC SLIDING BED LATHE PT1**

SWING BED Ø 1.380 / SWING GAP Ø 2.550 /
 DBC = 3500 - 4750 / POWER 40 KW / 560 RPM
 SPINDLE BORE = 128 / YOP 1987

POTISJE PD 1600 X 3000

1384

**CNC LATHE PD 1600**

SWING BED Ø 1.600 / DBC = 3.000 /
 LOAD 20 T / MOTORISED TAILSTOCK /
 SIEMENS 802 NEW 2012 / YOP 1997

WMW ZERBST Ø 1800 X 5000

0581

**3 BED WAY LATHE**

SWING BED Ø 1.800 / SWING SUP. Ø 1.650 /
 DBC 5.000 / 4 CHUCK 1.250 MM / LOAD 20 T /
 SPEED 18 X : 2,24 - 112 RPM / YOP 1976

MULTI TASKING NILES SIMMONS N 50 2 / MC CNC TURNING MILLING DRILLING MACHINING



1156

SWING Ø 1300 / LENGTH = 4500 / POWER = 127 KW / 142 ATC
 WITH HSK 100 / 50 KW / 3500 RPM / 2 X NC STEADY REST /
 C AXIS = 0.001 GR / 80 BAR / 840 D / CHIP CONVEYOR / YOP 2008

CNC LATHE TACCHI HD-3 1450 X 9000 MM WITH MILLING ATTACHMENT AND C AXIS



3102

SWING BED Ø1340 / 1000 OVER CARRIAGE X DBC 9000 MM /
 BORE 220 / SPEEDS 3 STEPS 720 / POWER 50 KW / WORK LOAD 15 T /
 PINOLE 300 / 4 POS REVOLVER BARUFALDI WITH ISO 50 MILLING /
 STEADY REST / CHUCKS / SIEMENS 820 T / C AXIS 0.001 GR

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SURPLUS MACHINES!

WMW ZERBST 1400 X 5000



0582

3 BED WAY TURNING LATHE

SWING BED Ø 1.400 / SUPPORT Ø 1.250 /
DBC 5.000 / 4 CHUCK 1.200 / LOAD 20 T /
MOTOR DRIVEN TAILSTOCK / YOP 1976

WMW ZERBST 2000 X 8000



0585

3 BED WAY TURNING LATHE

SWING BED Ø 2.000 / DBC 8.000 / 12.5 T /
STEADY 1000 / FEEDS IN 3 DIRECTIONS /
MOTOR TAILSTOCK / YOP 1986

SAFOP LEONARD 2100 X 5000



0580

HEAVY TURNING LATHE 4 BED

SWING BED Ø 2.100 / SWING OVER
SUPPORT 1.600 / DBC 5.000 / 16 T / 4 CHUCK
1.000 / 4 BED WAY CONSTR. / YOP 1970

CNC SKODA 2500 X 10000

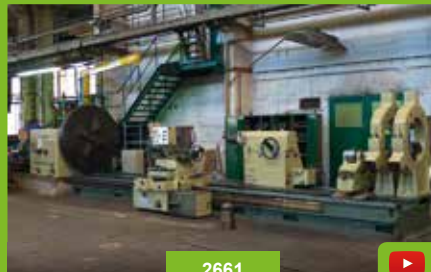


0588

HEAVY DUTY LATHE SKODA

SWING BED Ø 2.500 / CHUCK = 2.500 /
DBC = 10.000 / LOADING 100.000 KG /
BOSCH CNC / 4 BED WAY / YOP 1979

WMW ZERBST 1800 X 7000



2661

3 BED WAY TURNING LATHE

SWING BED Ø 1.800 / SWING GAP = 2400
DBC = 7.000 / 4 CHUCK = 1.800 / WORKLOAD
12000 KG / 37 KW / YOP 1976

WAGNER 3200 X 10000



0597

4 BED WAY HEAVY DUTY LATHE

SWING BED Ø 3.200 / SWING SUP. = 2.700 /
DBC = 10.000 / LOAD UP TO 40 TON /
STEADYS UP TO 1.800 / YOP 1970

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WALDRICH SIEGEN HB 4500



0539

CNC LINE BORING LATHE

SWING BED Ø 4.500 / X TRAVEL = 6.000 /
WORK LOAD 100 TON / NCT 99 / 2 HEAVY
DUTY STEADY REST / YOP 1977 OH 2000

WMW ZERBST 2480 X 3000



2179

FACING / MODULAIR LATHE DP1

SWING Ø 2.480 / GAP Ø 3100 / DBC = 3.000 /
WORK LOAD = 10.000 KG / 4 CHUCK = 1250
MM / 280 RPM / POWER 45 KW / YOP 1968

FRORIEP KE 10

1036

VERTICAL BORER

TABLE Ø 1.000 / SWING Ø 1.200 / HEIGHT = 950 / 5 POS. RECOLV / DIGITAL READ OUT / SIDE HEAD / 430 KW / YOP 70 / OH 1991

JUNGENTHAL DK 1700

1999

VERTICAL BORER

TABLE Ø 1600 / SWING Ø 1700 / HEIGHT = 1120 / LOAD = 3000 KG / DIGITAL READ OUT SYSTEM / 30 KW / YOP 1970'S

HAPERMAC VCE 1400

0578

CNC TURNING GRINDING

TABLE = 1.200 / SWING = 1.400 / RAM TRAVEL = 550 / LONG CROSS = 700 / GRINDING SPIL 0-10 GR / TURN. SUP 0-90 GR. / YOP 1989/94

CNC HEGENSCHIEDT RQ

0592

HEGENSCHIEDT RQ VTL

TABLE Ø 1400 / SWING Ø 1.400 / HEIGHT = 600 / RETROFITTED IN 2006 / FAGOR 8055 / 5 POS. REVOLVER / YOP 1980'S

CNC BERTHIEZ TFM 160

2530

CNC VERTICAL BORER

TABLE Ø 1.600 / SWING Ø 1.880 / HEIGHT 1.600 / TABLE LOAD 15 TON / 55 KW / ATC 12 POSITIONS / CNC NUM 760 / YOP 1976

CNC BERTHIEZ TFM 160

2502

CNC VERTICAL BORER

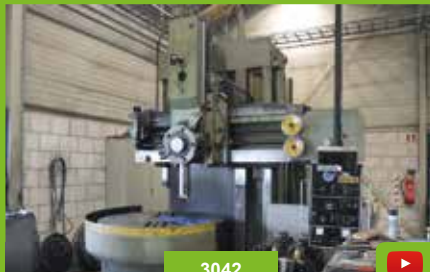
TABLE Ø 1.600 / SWING Ø 1.880 / HEIGHT 1.600 / TABLE LOAD 15 TON / 55 KW / ATC 12 POSITIONS / CNC FANUC OTS / YOP 1997

DORRIES SDE 200

2199

SINGLE COLUMN VERT. BORER

TABLE Ø 2.000 / SWING Ø 2.200 / HEIGHT 2.510 / TABLE LOAD 20 TON / 55 KW / SPEED 125 RPM / DOUBLE SUPPORT / YOP 1979

STANKO SEDIN 1516

3042

VERTICAL BORER 1600

TABLE Ø 1.400 / SWING Ø 1.600 / HEIGHT 1.000 / TABLE LOAD 6.3 TON / 55 KW / SPEED VARIO 0.8 - 200 RPM / YOP 1991

TITAN SC 2700

1160

VERTICAL BORER SC 27 TOUCH

TABLE Ø 2.500 / SWING Ø 2700 / HEIGHT 1900 / TABLELOAD 10T / SIEMENS / 100 KW / VARIO SPEEDS / FEEDS / OH 2002

FRORIEP 6KZ 250

2191

DOUBLE COLUMN VERT. BORER

TABLE Ø 2.500 / SWING Ø 2.800 / HEIGHT 1.800 / TABLE LOAD 15 TON / 45 KW / SPEED 82 RPM / INCL. SIDE SUPPORT / YOP 70'ER

CNC JUNGENTHAL JU 25K

2356

CNC VTL WITH ATC + C AXIS

TABLE Ø 2.500 / SWING Ø 2.700 / HEIGHT 2200 / WORK LOAD 20 TON / 160 RPM / ATC 12 POS. / SIEMENS 880 / YOP 1994

CNC YOU JI ATC 2000

2536

CNC VTL WITH ATC

TABLE Ø 2.000 / SWING Ø 2.500 / HEIGHT 2000 / WORK LOAD 10 TON / 200 RPM / 75 KW / ATC 12 POS. / FANUC 18i / YOP 2005

CNC DORRIES SD 300

2525

CNC DOUBLE COLUMN VTL

TABLE Ø 3.000 / SWING Ø 3.500 / HEIGHT 2254 / WORK LOAD 25 TON / 100 RPM / 75 KW / R&D MTS 01 / INCL. SIDE SUPP. / YOP 1998

CNC DORRIES CTE 320

2536

CNC VTL WITH ATC

TABLE Ø 3.200 / SWING Ø 5.100 / HEIGHT 2650 / WORK LOAD 60 TON / 100 RPM / 75 KW / ATC 16 POS. / SIEMENS 8T / YOP 1981

KOLOMNA 6300 KY 564 Q1

1016

DOUBLE COLUMN VTL

TABLE Ø 6.300 / SWING Ø 6.550 / HEIGHT 5300 / WORK LOAD 160 TON / 25.5 RPM / 125 KW / WEIGHT 243 TON / YOP 1993

SCHERER FEINBAU VDZ 400

3142

CNC VTL WITH LIVE TOOLING

TABLE Ø 550 / MAX. HEIGHT 400 / 60 KW / SPEED 3500 RPM / SIEMENS 840D / CHIP CONVEYOR / HIGH PRESSURE COOLANT

OM TSN-2 20/40

2110

SINGLE COLUMN VTL

TABLE Ø 2.000 / SWING Ø 4.000 / HEIGHT 1700 / WORK LOAD 10 TON / 120 RPM / 50 KW / MAX DIAM. MIDDLE CENTRE 2.700 / YOP 1976

CNC UNION BFT 102

2025

CNC TABLE TYPE BORING MILL

X/Y/Z/W 1600/1210/1600/710 / TABLE = 1.400 X 1.250 / SPINDLE 102 / 20KW / 2000 RPM / WORKLOAD 3500 KG / YOP 1995

CNC 5 AXIS HORIZONTAL BORER WHN 13 CNC

2645

5 AXIS HORIZONTAL BORER

X/Y/Z/W 5000 / 3000 / 2000 / 800 / SPINDLE Ø 130 / 46 KW / 3000 RPM / TABLE 2500 X 1800 X 25 TON / HIGH PRESSURE COOLANT 18 BAR / CHIP CONVEYER / HEIDENHEIN ITNC 530 / YOP 2004 / TABLE INDEXING 0.001 GR / UNDER POWER IN STOCK!

FRORIEP FLOOR BORER

3175

FLOOR BORER X 8000 Y 3900

X/Y/Z 8000 / 3900 / 1400 / SPINDLE 150 / 240 POWER 110 KW / ISO 50/60 UNIVERSAL AND VERTICAL HEAD SPEED 600 RPM

CNC SCHIESS FRORIEP BORER

1902

CNC FLOOR BORER 7 AXIS

X/Y/Z/W 18500/4500/900/950 / 85 KW / 1000 RPM / ISO 60 / TABLE LOAD 40000 KG / ATC 60 / YOP 1987

SCHARMANN OPTICUT WF

1184

FLOOR BORER X 2000 Y 1600

X/Y/Z 2000/1750/800 / 1.000 RPM / TABLE =
SPINDLE 120, ISO 50 / RAPID 6.000 MM/MIN /
FEED 2.400 MM/MIN / YOP 1975

BERTHIEZ CNMP MT 150 / 130

1057

FLOOR BORER X 9000 Y 3500

X/Y/Z/W 9000/3500/750/600 /
SPEEDS 1.1015 RPM / 150 / 130 / ISO 60
4 AXIS HEIDENHAIN DRO / YOP 1960'S

INNOCENTI FAF 204 / 147.5

1056

FLOOR BORER X 11000 Y 3500

TABLE Ø 3.250 / TABLE LOAD 60 TON / V-AXIS
3.000 MM / 2 ENGINES / TURNING 48 RPM /
INDEXING 0,56 MM MIN. / YOP 70'ER

HNK DUPLEX TANDEM BORER

2105

CNC TANDEM FLOOR BORER

X/Y/Z/W 7000 / 2000 / 600 / 1200 / SPINDLE Ø
130 / 26 KW / 2500 RPM / 2X ATC 60 POS /
FANUC 16i MB / CHIP CONVEYOR / YOP 2000

TOS WHN 110 MC Q

1702

CNC 5 AXIS TABLE BORER

X/Y/Z/W 2000/1400/1250/500 / TABLE 1400 X
1250 / SPINDLE 110 / ISO 50 / 37KW
ATC CHAIN 60 / YOP 1994

BERTHIEZ 60 T

1436

ROTARY TABLE 3000 X 2500

L/W 3000/2500 / LOAD = 60.000 KG /
V AXIS = 2.682 / 3 BED WAY /
RECENTLY NEW COVERS / YOP 1970'S

SKODA E20 ROTARY

0765

ROTARY TABLE 2.000 X 2.000

TABLE 2000 X 2000 / LOAD = 20 TON
V AXIS TRAVEL X = 1300 / ELECTR. L + R /
YOP 1970

UNION TI 1800

2323

ROTARY TABLE 2000 X 1800

TABLE SIZE 2000 X 1800 MM / V-AXIS
1250 MM / LOAD CAPACITY 12.5 TON /
REMOTE CONTROL / YOP 1987

SCHIESS TDV 45 CNC

5435

ROTARY TABLE 2250 X 2250

LOADING CAPACITY 45 T / CONTROLLED
AXIS / V+B AXIS 360.000 GR / INTEGRATED
FOR ITNC 530 / YOP 2006

SCHARMANN 80T

1175

ROTARY TABLE 3500 X 3500

W/L 3500/3500 / HEIGHT = 900 /
LOAD = 80.000 KG / ROTATION 360 GR.
HEIDENHAIN ND 261 DRO / YOP 1975

INNOCENTI ROTARY 60 T

1195

TURN & ROTARY TABLE

TABLE Ø 3.250 / TABLE LOAD 60 TON /
V-AXIS 3.000 MM / 2 ENGINES / TURNING 48
RPM / INDEXING 0,56 MM MIN. / YOP 70'ER

**WE OWN
WHAT WE
OFFER**

DEGEN UTB 400-2

2170

DEEP HOLE DRILL

STROKE 500 MM / SPINDLE BT 40 / HIGH
PRESSURE COOLANT SYSTEM / TWIN SPINDLE
MACHINE / SIEMENS 828D / YOP 2006

MAS VRM 50 A

2663

6 X TRANSPORTABLE RADIAL

SPILL MK5 / 300 STROKE / DRILLING Ø
50 MM / TAPPING M48 / 800 RPM / ARM ADJ.
900 MM / V-AXIS = 1250 MM / 1998

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MACHINES**

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SURPLUS MACHINES**

DONAU ALPHA 32 / 900

2895

RADIAL DRILLING MACHINE

ARM LENGTH = 900 / BORING
DIAMETER 32 / MK 4 / TAPPING M20 / 60-3050
RPM / POWER 1.6 KW / YOP 2006

BERGONZI F32 / 1000

0564

RADIAL DRILLING MACHINE

ARM LENGTH = 1.000 / BORING
DIAMETER 32 / MK 4 / STROKE 280 / 1500
RPM / AUTOMATIC TAPPING / YOP 1998

MAS VO 32 / 1000

0802

RADIAL DRILLING MACHINE

ARM LENGTH = 1.000 / BORING
DIAMETER 32 / MK 4 / STROKE 250 / 4500
RPM / AUTOMATIC TAPPING / YOP 2000

DONAU DANUMERIC 440

2689

RAPID DRILLING MACHINE

ARM LENGTH = 1.590 / BORING
DIAMETER 60 / SK 40 / POWER 5.5KW /
2800 RPM / TAPPING M 36 / YOP 1999

MAS KOVOSVIT VO 50

1173

RADIAL DRILLING MACHINE

ARM LENGTH = 1.600 / BORING
DIAM. 50 / MK 5 / STROKE 350 / 2500 RPM /
AUTOMATIC TAPPING / YOP 1999

BREDA R 55 / 2000

2526

RADIAL DRILLING MACHINE

ARM LENGTH = 1.600 / BORING
DIAMETER 55 / MK 5 / STROKE 350 / 2500
RPM / AUTOMATIC TAPPING / YOP 1990

**WORLDWIDE
DELIVERY OF OUR
MACHINES**

**SPECIALIZED IN WORLDWIDE
HEAVY DUTY TRANSPORT**



G&G 2500 X 80

1803

**RADIAL DRILLING 80 MM**

ARM LENGTH = 2.500 / DRILLING = 80 MM /
SPINDLE MK 6 / 350 STROKE / 7.5 KW /
1250 RPM / YOP 2004

CIEGILSKI GRV 554

1551

**RADIAL DRILLING 110 MM**

ARM LENGTH = 2.000 / DRILLING = 110 /
SPINDLE MK 5 / 415 STROKE / 8 KW /
1600 RPM / YOP 1985 (2 IN STOCK)

KOLB RH RABOMA

1656

**RADIAL DRILLING 110 MM**

ARM LENGTH = 2.500 / DRILLING = 110 /
SPINDLE MK 6 / STROKE 600 / 10 KW /
1500 RPM / YOP 1989

MAZAK MTV-655 / 60N

3129

**CNC MACHING CENTER 3 AXIS**

X/Y/Z 1500 / 650 / 650 / SPINDLE BT 50 /
ATC 30 / 6000 RPM / TABLE 1740 X 650 /
3 CONTROLLED AXIS / YOP 1999

EMCO FB5 TOOL ROOM MILLING

2622

**UNIVERSAL MILLING MACHINE**

X/Y/Z 600 / 400 / 400 / SPINDLE SK40 /
TABLE 800 X 400 / TABLE LOAD 400KG /
3 AXIS DIGITAL READOUT / YOP 1993

DECKEL MAHO DMU 50 M

3048

**UNIVERSAL MILLING MACHINE**

X/Y/Z 500 / 400 / 400 / SPINDLE SK40 /
4500 RPM / TABLE 700 X 500 / HEIDENHAIN
TNC 124 / 3+2 AXIS / YOP 1998

DECKEL MAHO DMU 50 T

3063

**CNC MACHING CENTER 3 AXIS**

X/Y/Z 500 / 400 / 400 / SPINDLE SK 40 /
ROTATION 360 GR. / 9000 RPM / TABLE 700 X
500 / HEIDENHAIN MILL + / YOP 1999

DMC 125FD 5 - SIMULTANEOUS

3099

**CNC 5 AXIS SIMULTANEOUS**

X/Y/Z 1250 / 880 / 800 / TABLE Ø 1100 /
HSK 100 / ATC 60 POS / ITNC 530 / CHIP
CONVEYOR / HIGH PRESSURE YOP 2003

DMU 80P 5 AXIS MACHINE

3108

**CNC MACHING CENTER 5 AXIS**

X/Y/Z 800 / 600 / 700 / SPINDLE SK40 /
12000 RPM / TABLE 900 X 630 / HEIDENHAIN
TNC 426/ ATC 60 POSITIONS / YOP 1997

DECKEL MAHO DMU 50T

3049

**CNC MACHING CENTER 3 AXIS**

X/Y/Z 500 / 400 / 400 / 8000 RPM /
TABLE 700 X 500 / POWER 9 KW /
SIEMENS SINUMRIK / YOP 2001

TOS KURIM FUQ 150 X 8000 Y 3500

3110

**CNC BED MILLING AUTO INDEX**

X/Y/Z 8000 / 1500 / 3500 / ISO 50 / ROTARY
TABLE 2500 X 2500 / POWER 30 KW /
4000 RPM / HEIDENHAIN ITNC 530 / YOP 2011

CME FS 04 BED MILLING

2945

**CNC BED MILLING MACHINE**

X/Y/Z 2500/1000/1000 SPIL BT50 / TABLE 2700
X 1000 / LOAD 4 TON / TNC 430 / ATC 12 POS /
CHIP CONVEYOR NEW 2000

MAZAK FH 580 / 40

1841

CNC HORIZONTAL CENTER

X/Y/Z 710 / 610 / 660 / ISO 40 / 12.000 RPM /
ATC 60 POSITIONS / 2 X PALLET 500 X 500 /
MAZATROL HIP CONVEYOR / YOP 1996

DOOSAN HM 45 HMC

2852

CNC HORIZONTAL CENTER

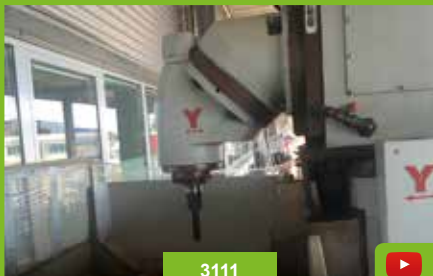
X/Y/Z 600 / 560 / 560 / SPINDEL BT 40 / 12000
RPM / 18.5 KW / TABLE 450 X 450 / F / ATC 40
POS / FANUC 18 M / YOP 1999

DOOSAN DNM 400 - II

2368

VERTICAL MACHINING CENTER

X/Y/Z 762 / 435 / 510 / TABLE 920 X 435 /
SPIL BT40 / 18.5 KW / SIEMENS 828 D / CHIP
CONVEYOR / HIGH PRESSURE / 0 HOURS!

TOS FGS 63 T PLUS

3111

UNIVERSAL MILLING MACHINE

X/Y/Z 1400 / 630 / 630 / ISO BT 50 / SPINDLE
Ø 90 MM / SPEEDS 4000 RPM / 18.5 KW / 3
AXIS HEIDENHAIN / YOP 2004

AUERBACH FBE 3000

3083

CNC BED MILLING MACHINE

X/Y/Z 3000 / 865 / 1500 / I 29 KW /
TABLE 3.100 X 800 / HEIDENHAIN TNC 426 /
ATC CHANGER 72 / YOP 1999

DMF 300 LINEAR

1766

CNC MACHING CENTER 4 AXIS

X/Y/Z 3000 / 540 / 720 / SK 40 / 6300 RPM /
35 KW / ATC 30 POSITIONS / TABLE 3400 X
600 / AUT. HEAD 2.5 GR. / 840D / YOP 2004

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WE OFFER DIRECT CASH FOR YOUR
SURPLUS MACHINES!

DROOP & REIN FSM 1255

2945

CNC BED MILLING MACHINE

X/Y/Z 2400 / 1250 / 1000 / BT 50 / 10000 KG/
30 KW / TABLE 3000 X 1250 / HEIDENHAIN
TNC 426 B / 3150 RPM / YOP 1991

MTE BF 3200

2151

CNC BED MILLING MACHINE

X/Y/Z 3000 / 1000 / 1200 / BT 50 / 2000 /
30 KW / TABLE 3.200 X 1.000 / HEIDENHAIN
TNC 426 / UNIVERSAL HEAD / YOP 1999

ANAYAK VH 1800

3106

CNC BED MILLING MACHINE

X/Y/Z 1600 / 800 / 800 / BT 50 / 2000 KG/
15 KW / TABLE 1.800 X 800 / HEIDENHAIN
TNC 360 / 2500 - 3000 RPM / YOP 1997

OVER 100+ SHIPMENTS EVERY YEAR

VISIT OUR WEBSITE:
OVER 500 MACHINES ALWAYS IN STOCK

CBS DOUBLE HYDR. TAPPING ARM



3125



TAPPING ARM HYDRAULIC

TAPPING UP TO M 60 / TABLE 1650 X 605 +
EXTRA TILTING 305 X 605/ INCLINABLE 0 - 90
GR. / WORK. AREA 0 - 1500 MM/ YOP 2000

WALDRICH PORTAL MILLING



0001



PF F 150 (1) 530 / 400

X/Y/Z/W 12.000/7.300/3.000/4.000 / RAM 560 /
100 KW / ISO 60 / TABLE SIZE 12.000 X 4.730 /
SIEMENS 840D / LOAD 250 T / OH 2004

GOCKEL U65PL



2850



SURFACE GRINDING MACHINE

X 5100 / 500 KG / GRINDING WHEEL
SIZE 350 X 70 MM/ TABLE 5100 X 300 /
2800 RPM / 15KW / YOP 1985

DORRIES SCHARMANN



0628



CNC VERTICAL GRINDING

Ø 1.500 / Y=950 / Z=900 / C=0.001 GR
SIEMENS 880 G / 5 AXIS SPIL POWER 45 KW /
SPIL DIAM. 230 MM / YOP 1993

ROSA RTRC1000



2329



SURFACE GRINDING MACHINE

X/Y/Z 1000 / 400 / 350 / TABLE 1000 X 500 /
AUTO FEED 0.005 MM / COOLANT SYSTEM /
INCL. STONES / YOP 1980

SEE OUR MACHINERY AT WORK

You Tube

WWW.YOUTUBE.COM/
MACH4METAL

JOHANSSON 3 U D X 4000



3038



CYLINDRICAL GRINDER

DIA. MAX = 7600 MM / WHEEL SWIVEL 15/35
GR. / STONE = 1Ø 762X102X305 / INCL
COOLANT SYSTEM / 30 KW / YOP 1974

MAHO MH 1000 C



2302



UNIVERSAL CNC MILLING MACH.

X/Y/Z 1000 / 560 / 800 / TABLE 1.150 X 800 /
LOAD 800 KG / SPEEDS 2000 RPM / SPINDEL
BT 50 / 7.5 KW / PHILIPS 432 / YOP 1980

TECHNICA ZSM 5100-815



2305



CENTER HOLE CNC Z-AXIS

DIA. MIN/MAX = 3/60 MM / LENGHT MIN/MAX
50/1100 MM / WORKLOAD 120 KG / SPEEDS
45000 RPM / INCL DRESS + DUST / YOP 2003

IMET SIRIO 370 AF - NC

3080

CIRCEL SAW CUTTING

CUTTING CAPACITY 90° Ø 120 MM / FLATT
180 X 100 MM / 370 X 40 BORE MM / SPEED 15
- 70 M/MIN / HYD / YOP 2008

AMADA HA 400

2620

BANDSAW AUTOMAT

FLATT 400 X 400/ SPEEDS 15 - 90 M.MIN /
POWER 5.5 KW / LOAD 2.500 KG /
COOLANT SYSTEM / YOP 1982

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KALTENBACH KKS 400 NA

3033

CIRCEL SAW CUTTING

CAP DIAM = 400 MM / CUTTING SPEED 10/20
M.MIN / MITRE RANGE 0 - 180° / FEED RATE
0 - 1.000 MM.MIN / POWER 400 V / YOP 1988

COSEN - 320 N

3030

BANDSAW AUTOMAT

Ø 320 MM / BLADE SIZE 4240 X 34 X 1.1 /
LOAD 1500KG / POWER 5.5 KW / LENGTH 408
MM / SPEED 15 - 100 M.MIN / YOP 2007

BEHRINGER HBP 260 / 403 G

3139

BANDSAW AUTOMAT ANGLE CUT

CNC SIEMENS 840 C / MAX. DIAM = 1.600
TABLE = 1.000 / MAX MODUL = 25 / NEW
2013 FILTRATION / PAPER / YOP 2003

BALZAT KEY SEAYING 100 MM

3035

CNC BALZAT CNC DS 100 - 1000

KEY WIDTH 0 - 100 MM / STROKE
MAX. 1000 / CNC FR ELEKTRONICS
DIALOG / TABLE 780 X 500 MM

BALZAT KEY SEATING

3036

CNC BALZAT CNC DS 70 - 700

KEY WIDTH 0 - 70 MM / STROKE MAX. 700
MM / CNC FR ELEKTRONIC DIALOG / BIG
TABLE 1400 X 1120 MM !!

HOFLER MEGA 1200/1600

1827

CNC GEAR GRINDER

CNC SIEMENS 840 C / MAX. DIAM = 1.600
TABLE = 1.000 / MAX MODUL = 25 / NEW
2013 FILTRATION / PAPER / YOP 2003

**WORLDWIDE
DELIVERY OF OUR
MACHINES**

**SPECIALIZED IN WORLDWIDE
HEAVY DUTY TRANSPORT**



**OVER 500
MACHINES
ALWAYS
IN STOCK**

→ CHECK OUR STOCK ON
WWW.MACH4METAL.COM

SAFAN SERVO SMK 40 - 2050 TS1



2847

CNC SERVO MECHANICAL

BENDING LENGTH 2050 MM X 40 TON /
STROKE 275 MM / 3 AXIS / POWER 9 KW /
TS1 TOUCHSCREEN / YOP 1998

BEYELER EURO 4 2550 X 60T



2382

CNC HYDRAULIC PRESSBRAKE

BENDING LENGTH 2550 MM X 60 TON /
STROKE 255 MM / DIE HEIGHT 360 MM /
CYBELEC DNC Y1 Y2 X / YOP 1993

BEYELER PR6 2550 X 60T



2381

CNC HYDRAULIC PRESSBRAKE

BENDING LENGTH 2550 MM X 60 TON /
STROKE 165 MM / DIE HEIGHT 360 MM /
CYBELEC DNC80 X/R/Z / YOP 1998

HACO ERM 3000 X 150 T



3034

CNC HYDRAULIC PRESSBRAKE

BENDING LENGTH 3100 MM / STROKE = 200
/ THROAT 250 MM / 15 KW / HEIGH 400 MM /
BACKGAUGE STROKE X 1000 MM / YOP 1998

SAFAN 2000 X 40 T



3017

CNC SERVO MECHANICAL

BENDING LENGTH 2050 MM / STROKE = 275
MM / TS 1 TOUCH SCREEN / SPEED 15 /
90 MM. SEC / 9 KW / YOP 1998

ERMAK 4100 X 260T



3016

CNC HYDRAULIC PRESSBRAKE

BENDING LENGTH 4100 MM X 260 TON /
STROKE 300 MM / DIE HEIGHT 900 MM /
CYBELEC MODEVA 10S IN 8 AXIS / YOP 2001

SAFAN E BRAKE 4100 X 200T



3011

CNC SERVO MECHANICAL

BENDING LENGTH 4100 MM X 200 TON /
STROKE 300 MM / DIE HEIGHT 690 MM / TS2
Y1-Y2-X-Z1-Z2- CENTRAL R / YOP 2008

LVD 3100 X 170 T



2016

CNC HYDRAULIC PRESSBRAKE

3.10 X 170 / STROKE = 400 / CADMAN 8 AXIS
WILA NEW STANDARD 2 CLAMP TURBO
EXTRA FAST! / YOP 2005

HACO TS 3000 X 6 MM



3018

HYDRAULIC GUILLOTINE

CAP. 3050 X 6 MM / CUTTING ANGLE
0,5 - 3,0° GR / STROKE 11-22 P/MIN /
11 KW / DOWN HOLDERS 18 / YOP 2001

DARLEY 1250 X 16 MM



3066

HEAVY DUTY GUILLOTINE

CAP. 1250 X 16 MM / CUTTING ANGLE
2,0° GR / STROKE 10 - 17 P/MIN / 22 KW /
TROATH 100 / YOP 1994

HACO HSL 3000 X 13 MM



2949

HYDRAULIC GUILLOTINE

CAP. 3050 X 13 MM / CUTTING ANGLE
0,5 - 3,0° / STROKE 17 P/MIN / 22.5 KW /
ACCURACY 0,1 MM / YOP 1994

WEINBRENNER 4100 X 1250 T

2860

HYDRAULIC PRESSBRAKE

BENDING LENGTH 4000 MM X 1250 TON /
STROKE 350 MM / DIE HEIGHT 1000 MM /
THROAT 450 MM / YOP 1975

LVD PPEB 4000 X 320 T

0504

CNC HYDRAULIC PRESSBRAKE

BENDING LENGTH 4000 MM X 320 TON /
STROKE 250 MM / DIE HEIGHT 510 MM /
MNC 85000 Y1/Y2/X/R / YOP 1990

HACO 5.000 X 500 T

2048

CNC HYDRAULIC PRESSBRAKE

CAP 5.050 X 500 RON, BC 45 GRAPHICS
2 SETS OFF TOOLING / POWER 38 KW /
CROWNING / HAND Z + R / YOP 1999

I.M.A.L 10.100 X 420 T

0505

CNC HYDRAULIC PRESSBRAKE

10.100 X 420 / DELEM DA 65 /
Y1/Y2/X/R / 2 SETS OFF TOOLING /
YOP 2000

MILLUTENSIL BV 26

2437

DIE SPOTTING PRESS

TABLE 980 X 855 / FORCE 30 TON / VERT.
MOVEMENT 600 MM / MIN-MAX HEIGHT
320 - 1080 / ROTATION 360 GR. / YOP 1989

LUCAS VBU 400

2172

TRIMMING & BEARDING

MAX SWING 500 MM / STROKE CYLINDER 350
MM / MAX THICKNESS 5 MM / 2X SUPPORT
ZHSA / 2X SICK SAFETY / YOP 2001

ROUND0 R-3

0945

HYDRAULIC PROFILE BENDER

SHAFT 75 MM / ROLLS 225 MM /
ANGLE 75 X 75 X 7 / CAP. 14 CM³ /
REMOTE CONTROL / YOP 1985

ROUND0 R-5-S

2635

HYDRAULIC PROFILE BENDER

ROLL 385 MM / SECTION 48 CM³ / FLATT 100
X 30 / 0-7 M/MIN - 1 SET UNIVERSAL ROLL
HYDR. SIDE SUPPORT OVER CONTROL

WE OWN WHAT WE OFFER

SCHAEFER 150 X 90

1864

HEAVY DUTY PROFILE BENDER

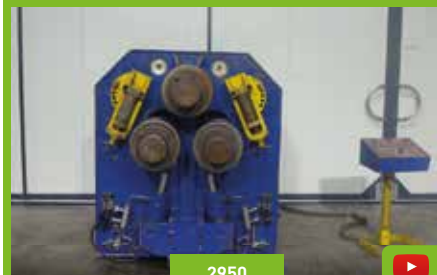
SHAFT = 170 / ROL = 470 / 150 X 150 X 16 X
150 / FULLY HYDR. / SIDE ROLL = 300
VARIO SPEED 1-8 M/MIN/ 16 KW / YOP 1970'S

PBT ARKUS 12

3171

HYDRAULIC PROFILE BENDER

SHAFT = 40 / ROLL = 40 / X AXIS = 100 /
FORCE = 12 T / SPEED = 0-30 M/MIN /
STROKE 200 MM / YOP 2006

PIESOK XZPP 100/16

2950

HYDRAULIC PROFILE BENDER

SHAFT = 100 / ROLL = 340 / RESISTANCE
MOMENT 40 CM³ / SPEED = 0 - 8.5 M/MIN /
FLAT 200 X 30 X Ø 600 / YOP 1989

WE OFFER MACHINERY FOR METAL WORKING

VISIT OUR WEBSITE:
OVER 500 MACHINES ALWAYS IN STOCK

MOBILE PORTAL PRESS 200 T



3114

LEVERT BOUSARD STRAIGHT

TABLE 3000 X 2000 / FORCE 200 T STROKE
300 MM / HEIGHT UNDER BRIDGE 1500 MM
FULLY HYDRAULIC

BOLDRINI 200 X 120 MM

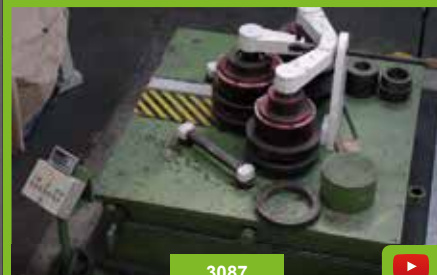


3088

HYDRAULIC PROFILE BENDER

SHAFT 300 MM / ROLLS 530 MM /
/ CAP. IPN 220 X 4500 MM /
SPEED 4.5 M/MIN / YOP 1970'S

ELCORO 400 X 120 MM



3087

HYDRAULIC PROFILE BENDER

SHAFT 200 MM / ROLLS 620 MM /
CAP. IPN 300 X 100 MM / FLATT IRON EDGE
200 X 20 MM SPEED 5 M/MIN / YOP 2009

ROUND0 3000 X 18 MM



1675

3 ROLL PLATE BENDER

BENDING LENGTH 3000 MM / THICKNESS 18
MM / PRE BEND 12 MM / TOP ROLL 310 MM
7.5 KW / TOP SUPPORT / YOP 1980

DAVI MCB 3000 X 20 MM



2573

4 ROLL PLATE BENDER

BENDING LENGTH 3000 MM / THICKNESS 20
MM / PRE BEND 12 MM / TOP ROLL 340 MM /
POWER 15 KW / TOP SUPPORT / YOP 1997

ROUND0 1000 X 35 MM



1548

CNC 4 ROLL PLATE BENDER

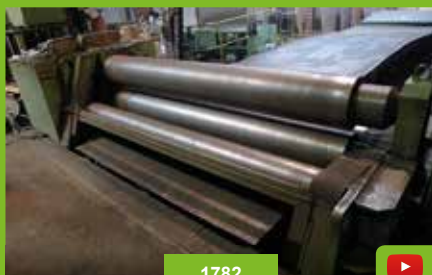
BENDING LENGTH 1.000 MM / THICKNESS 35
MM / PRE BEND 25 MM / TOP ROLL 340 MM /
CNCW2 CONTROL / TOP SUP / YOP 2009

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HAEUSLER 3000 X 25 MM



1782

4 ROLL PLATE BENDER

BENDING LENGTH 3100 / THICKNESS 25
MM / PRE BEND 20 MM / TOP ROLL 370 MM /
SPEED 0 - 4 M.MIN / HYDR. / YOP 1980

HAEUSLER 2000 X 13 MM



2691

3 ROLL PLATE BENDER

BENDING LENGTH 2050 / THICKNESS 13 MM /
PRE BEND 10 MM / TOP ROLL 250 / POWER
7.5 KW / SIDE ROLL 230/ YOP 2001

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FAMAR 2550 X 10 MM



2648

4 ROLL PLATE BENDER

BENDING LENGTH 2550 MM / THICKNESS
10 MM / TOP ROLL Ø 250 MM / POWER
8.8 KW / HYDRAULIC / YOP 1970

HAEUSLER 3000 X 60 MM



1351

4 ROLL PLATE BENDER

VRM - HY / 60 X DIAM. 2500 MM / TOP / SIDE
ROLL 570/540 / WORK PRESSURE = 370 TON /
CONICAL BENDING / YOP 2007

HAEUSLER 4000 X 60 MM



1784

4 ROLL PLATE BENDER

VRM - HY / T = 60 MM / PRE = 50 MM /
L = 4.050 MM / TOP ROLL = 710 MM / 2 X
HYDR. POWER MOTOR 165 KW / YOP 2000

HAEUSLER CROCO



1318

ALIGNING, WELDING

MAX. SHELL INNER Ø 2500: 6.000 - MIN.
SHELL INNER Ø 1500 / MAX. LOAD = 30 T /
ASSEMBLED LENGTH 40.000 MM / YOP 2002

HAEUSLER CLAMP



1319

ASSEMBLING & WELDING

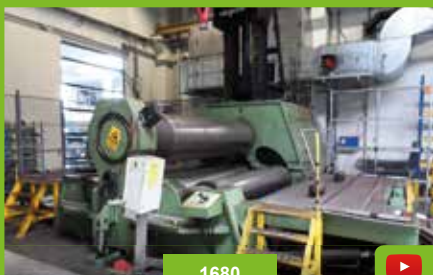
MAX. Ø = 5.500 / THICKNESS = 40 MM / WORK
LOAD = 15 T / MAX. SHELL INNER Ø 2500 /
MIN. SHELL INNER Ø 1500 / YOP 2007

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MACHINERY
AT WORK

YouTube

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MACH4METAL

DAVI 3000 X 100 MM



1680

4 ROLL PLATE BENDER

ROLLING = 100 MM / PRE = 80 MM /
L = 3000 MM / TOP TOLL = 800 MM
HYDRO MOTORS 150 HP / YOP 2003

FACCIN 3000 X 48 MM



2835

3 ROLL PLATE BENDER

ROLLING = 48 MM / L = 3000 MM / TOP ROLL
= 500 MM / POWER 80 KW / SPEED 5 M.MIN
PRE BENDING 40 MM / YOP 1998

HAEUSLER 3000 X 110 MM



2075

4 ROLL PLATE BENDER

ROLLING = 110 MM / PRE = 80 MM /
L = 3000 MM / TOP TOLL = 780 MM
HYDRO MOTORS 165 KW / YOP 1994

**OVER
40.000 M²
FLOOR-
SPACE**

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ANGLE PLATES 2500 MM



2438

3X CAST IRON ANGLEPLATES

HEIGHT = 2500
WIDTH = 1000
DEPTH = 800

ANGLE PLATES 2000 MM

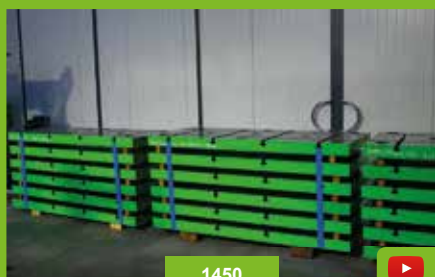


2439

3X CAST IRON ANGLEPLATES

HEIGHT = 2000
WIDTH = 800
DEPTH = 700

2000 X 800 X 100 (60X)



1450

CAST IRON T SLOTTED

LENGTH = 2000
WIDTH = 800
THICKNESS = 100

5600 X 1875 X 400 (2X)



2154

CAST IRON T SLOTTED

LENGTH = 5600
WIDTH = 1875
THICKNESS = 400

5000 X 2700 X 400 (9X)



1037

CAST IRON T SLOTTED

LENGTH = 5000
WIDTH = 2700
THICKNESS = 400

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3610 X 2120 X 345 (6X)



2115

CAST IRON T SLOTTED

LENGTH = 3610
WIDTH = 2120
THICKNESS = 345

4000 X 1875 X 400 (10X)



0927

CAST IRON T SLOTTED

LENGTH = 4000
WIDTH = 1875
THICKNESS = 400

5500 X 2700 X 450 (8X)



2045

CAST IRON T SLOTTED

LENGTH = 5500
WIDTH = 2700
THICKNESS = 450

ESAB CAB460 (8X)

1316

**WELDING COLUMN BOOM**

WORKING HEIGHT = 7.000
 ARM LENGTH = 4.000, X TRAVEL 40.000
 POWER SUPPLY 1600 + 1600 AMP / YOP 2006

ESAB CAB 460 (8X)

1310

**WELDING COLUMN BOOM**

WORKING HEIGHT = 7.000
 ARM LENGTH = 4.000, X TRAVEL 60.000
 POWER SUPPLY 1250 + 1250 AMP / YOP 2002

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400 TON WELDING ROTATOR

1951

**LAMBERT JOUTY CZB 400**

CAPACITY 200 + 200 T / WHEEL DIAMETER
 650 X 500 MM / WEIGHT 9200 KG EACH /
 REMOTE CONTROL MAX. SHELL 9.000

63 TON WELDING ROTATOR

1965

**LAMBERT JOUTY CZB 63**

CAPACITY 30 + 30 T / WHEEL DIAMETER
 400 X 170 MM / WEIGHT 1200 KG EACH /
 REMOTE CONTROL MAX. SHELL 6.000

50 TON WELDING ROTATOR

1961

**BODE CR 1000**

MAX. LOAD = 50.000 / WHEEL 559 X 200 /
 ROSE VARIOMATIC SPEEDS /
 WHEEL PU RADLER VOGEL DE / YOP 2009

60 TON WELDING ROTATOR

1960

**SARTORE PR 600 (3 SETS)**

CAPACITY 30 + 30 TON / WHEEL DIAMETER
 500 X 350 MM / WEIGHT 3200 KG EACH /
 REMOTE CONTROL MAX. SHELL 8.000

150 TON WELDING ROTATOR

1964

**HEINRIGSGLUCK 150 DGF**

CAPACITY 50+50+50 TON / WHEEL DIAMETER
 475 X 780 MM / WEIGHT 4300 KG EACH /
 REMOTE CONTROL MAX. SHELL 9.000

40 TON WELDING ROTATOR

2501

**OERLIKON AIR LIQUIDE**

CAPACITY 20 + 40 TON / WHEEL DIAMETER
 500 X 5000 MM / REMOTE CONTROL /
 POLYURETHANE WHEELS

**WORLDWIDE
 DELIVERY OF OUR
 MACHINES**

**SPECIALIZED IN WORLDWIDE
 HEAVY DUTY TRANSPORT**



ABUS CRANE 23.600 X 5 T

3132

ABUS SINGLE BEAM NEW 2014

SPAN = 23.600
LIFTING HEIGHT = 12.000
INCL. REMOTE CONTROL

DEMAG CRANE 23.600 X 10 T

2532

DEMAG DOUBLE BEAM NEW 2014

SPAN = 23.600
HEIGHT = 12.000
INCL. FLOOR CONTROL

**SIGN UP
FOR OUR
NEWS-
LETTER** 

**BE THE FIRST TO KNOW ABOUT
NEW MACHINES COMING IN**

EUROMAC PUNCHING CX 750

2695

EUROMAC CX 750 / 30

WORKING AREA 1250 X 750 / MAX. 6 MM
AQ 0,1 MM / 4 KW / EUROMAC CNC / TOOLS
CA 50 PIECES UNDER POWER !!

AMADA HOR. BENDING 17 T

2199

HOR. BENDING PRESS FIMAU

FORCE = 17 T / STROKE 150 MM / TABLE 640
X 540 / 27 MM/SEC - POWER 3 KW
HYDR.

SHELL SEAM MILLING

1807

GRAEBNER GRF 30

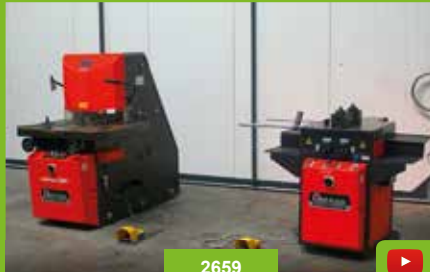
MILLING DEPTH = 600 MM / X TRACEL =
2000 MM / 30 KW / DOR VESSEL SHELL AND
TOWER / YOP 1998

MFD HOESCH RAILWAY

0591

WHEEL LATHE DHR II 130 K S

MAXIMUM WHEEL DIAMETER = 1.435 /
WHEELSET LENGHT = 2.650 / DOUBLE
SUPPORT WITH COPY SYSTEM / YOP 1970'S

AMADA CORNER NOTCHER 4 MM

2659

HYDRAULIC CORNER NOTCHER

TABLE 1000 X 800 MM /
CAP. 200 X 4 MM / VARIO CUTTING
ANGLE 0 - 135 GR / YOP 1996

NOBLE & LUND RAILWAY LATHE

1854

CNC WHEEL SET LATHE

CAP. 1400 X DBC 2000 MM /
TRACK GAUGE 1435 MM / FACE PLATE
1400 / SIEMENS 850 DL / YOP 2003

BAKKER SHIPYARD 250 T

1487

SHIPYARD PRESS HYDRAULIC

DISTANCE COLUMN 4500 / HEIGHT 2480 /
CYLINDER 285 / MAX. FORCE 250 T
INCL. LARGE PACKAGE TOOLING

HOESCH RAILWAY LATHE

2625

CNC LATHE MFD HOESCH

CAP. 1400 X DBC 2600 MM /
FACE PLATE 1400 / SIEMENS 810 C
CHIP CONVEYOR / YOP 1992

3D WELDING CLAMPING TABLES

3192

2 PIECES 2400 X 1200 X 100 MM

WITH HOLE 16 MM / RASTER 50 X 50 MM /
THICKNESS 100 MM / LARGE TOOLING
ARMS AND LEGS WITH ALU LOWER BASE

5000 KG POSITIONAR

2020

MLK EUROPE KPH 5000

TABLE SIZE 1200 X 1000 / 5000 KG LOAD /
ANGLE ADJUSTMENT FACE PLATE IN
DEGREES 0 - 135° / YOP 2010

10000 KG POSITIONAR

1972

STAEHLER SD 10000

TABLE SIZE 1500 X 1500 / 10 TON /
ROTATION 360 GR / SWIVEL 135 GR /
REMOTE CONTROL / YOP 1970'S

15000 KG POSITIONAR

1971

DEUMA SD 15000

TABLE SIZE 1500 X 1500 / 15 TON /
ROTATION 360 GR / SWIVEL 135 GR /
REMOTE CONTROL / YOP 1970'S

5000 KG POSITIONAR

2057

DAVID SVETSARE 512 - 20

TABLE SIZE 1250 X 1250 / 5000 KG /
SPEED ROTATION .06 - 1.18 /
HEIGHT = 980 - 1380 / YOP 1970'S

3000 KG POSITIONAR

2058

FIRO HD 3000

TABLE SIZE 1250 X 1250 / 5000 KG /
SPEED ROTATION .06 - 1.18 /
HYDRAULIC WORKING / YOP 1980'S

18X MIG TIG WELDING SOURCE

3178

KEMPI LINCOLN SAF CASTOLI

CAPACITY 200 - 400 AMP /
SEPARATE FEEDER BOX /
BINZEL WELDING ARM

40000 KG WELDING POSITIONAR

1950

LAMBERT JOUTY P-J 7 V

TABLE DIAMETER 3.450 MM / TILTING TABLE
0 - 180 GR / ROTATION 0 - 360 GR / VARIO
LOAD 40 TON ON 200 MM / YOP 1998

80000 KG POSITIONAR

0002

BODE VCP 80 CRADLE TYPE

TABLE DIAMETER 2800 / SWING 7200 /
LOAD 80 TON ON 1.000 MM OR 35 ON 2.000
ROTATION / SWIVEL 360/180 / YOP 1988

MESSER GRIESHEIM

1137

SARTORE PT 600

TABLE SIZE L X W / OR Ø 1250 X 1250 MM /
ANGLE ADJUSTMENT FACE PLATE
0 - 135° / LOAD 5000 KG / YOP 2002



KELLENBERGER U 1000 GRINDING



BYSTRONIC BYLASER 4400 W



MILL - TURN NILES SIMMONS N 50 X 4500



FACCIN 4 ROLL PLATE BENDER 3100 X 125



DAHLIH DCM 2213 PORTAL MILLING



AMADA HFE 2000 X 50 T CNC PRESSBRAKE



DECKEL MAHO DMC 75 LINEAR



SAFAN E BRAKE PRESSBRAKE 2550 X 65 T



CORREA ANAYAK HVM 3000 PLUS



NEARBY AIRPORTS

DUSSELDORF 104 KM - 55 MIN
FRANKFURT 310 KM - 2H 45 MIN
SCHIPHOL 131 KM - 1H 20 MIN



RAILWAY STATIONS

EMMERICH (GERMANY)
3 HR. FROM FRANKFURT
ZEVENAAR (NETHERLANDS)
1 HR. FROM SCHIPHOL



GPS COORDINATES

LATITUDE
51.906600
LONGITUDE
6.150000



HOTELS

WWW.HOTELDUIVEN-ARNHEM.NL/EN (IMPULS 2, 6921 RK DUIVEN)
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