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DECKEL MAHO DMF 300 LINEAR



CNC OKUMA LB 300M



CNC KEKEISEN UFX 5000



CNC NILES SIMMONS N 50



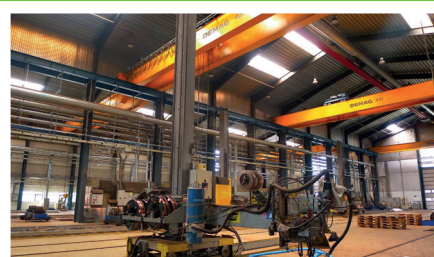
HAEUSLER CROCODILE SHELL



CNC POREBA TRP 93 MN



CNC LVD PPEB TURBO EFL 3100 X 170T



ESAB WELDING COLUMN BOOM



CNC 4 ROLL DAVI 3100 X 100 MM



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COLCHESTER 3250



2000

LATHE MASTER 3250

SWING BED Ø 350 / DBC 650 / BORE 42 /
SPEEDS VARIO 3250 / COLLET DEVICE /
MULTI FIX TOOL SYSTEM / YOP 1997

SCHAUBLIN 125 CCN



2056

CNC LATHE HIGH PRECISION

SWING BED Ø 270 / DCB 415 / BORE 32 /
SPEEDS 0-5000 / ISO PROGRAMMING WITH
G + M FUNCTION / TOOLING / YOP 2001

STYLE 350 CNC



2029

CNC LATHE STYLE 350

SWING BED Ø 350 / DBC = 750 / SPINDLE
HOLE 42 / 4000 RPM / 11 KW / SERVO ATC
REVOLVER / LARGE TOOLING / YOP 2005

WISCONSIN LMC 350 X 1.500



1482

UNIVERSAL TURNING LATHE

SWING BED Ø 520 / SWING OVER SUPPORT
350 / DBC = 1.500 / BORE = 76 / FEEDS /
RAPID 2 X STEADY REST / YOP 2002

HYUNDAI HIT 200 M



1831

CNC LATHE HYUNDAI

SWING BED Ø 620 / SWING OVER SADDLE
300 / DBC = 500 / BORE = 65 / 4.000 RPM /
ATC 12 POSTIONS / 6 LIVE TOOLS / YOP 2003

OPTIMUM 560 X 2.000



2019

UNIVERSAL LATHE D 560

SWING BED Ø 560 / SWING IN GAP = 790 /
DBC = 2.000 / BORE = 80 / 1600 RPM /
POWER 7.5 KW / 3 AXIS DRO / YOP 2007

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OKUMA SPACE TURN LB 300 M



2018

CNC LATHE WITH LIVE TOOLS

SWING BED Ø 630 / DBC = 1.000 / BORE = 60
12 POS. REVOLVER LIVE TOOLS / 4500 RPM /
15 KW LARGE TOOLING / YOP 1999

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

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VDF DUE 560



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 BOEHRINGER



1752

TEACH IN LATHE DUS 560

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

VDF DUE 500



1821

UNIVERSAL LATHE VDF 500

SWING BED Ø 520 / SPINDLE BORE = 62 /
DBC = 2.000 / 3 AXIS DIGITAL READ OUT /
3 CHUCK FORKARDT F 250 / YOP 1982

VDF DUE 630 X 5.000



1676

CONVENT. TURNING LATHE

SWING BED Ø 640 / BORE = 82 / 1800 RPM /
BED WIDTH = 450 / 3 AXIS DRO /
POWER = 20 KW / 400 V / YOP 1981

OKUMA MACTURN

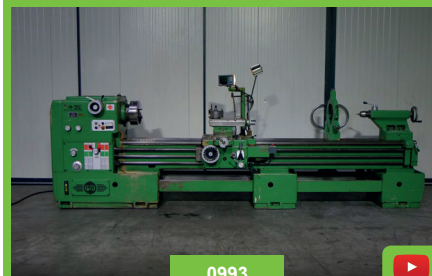


2023

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 3.000



0993

UNIVERSAL LATHE

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

MEXPOL TUB 830 X 4.000



1770

CNC LATHE

SWING BED Ø 830 / SUPPORT = 585 /
DBC = 4.000 / BORE 103 / 15 KW / CHIP
CONVEYOR / 2 X STEADY REST / YOP 2008

TOS SUA 80



1998

LATHE CELAKOVICE NUMERIC

SWING BED Ø 840 / DBC = 2.000 / BORE =
128 / HEIDENHAIN MANUEL PLUS / STEADY
REST FIXED / 3 CHUCK 500 MM / YOP 2001

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EST TICINO 420



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 6.000

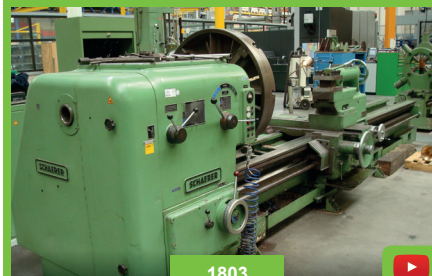


1688

UNIVERSAL TURNING LATHE

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

SCHAERER UA 900



1803

UNIVERSAL TURNING LATHE

SWING BED Ø 900 / DBC = 10.000 / CHUCK =
800 / AUTOMATIC FEEDS / STEADY REST /
30 KW / BORE 105 / YOP 1970'S

PBR T450 SNG X 4.000

1689

**CNC 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 93

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 520

1168

**SLIDING BED LATHE**

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

EST TICINO 520 X 3.000

1154

**SLIDING BED LATHE**

SWING BED Ø 1.040 / SWING GAP = 1.780 /
DBC = 3.000 - 4.500 / BORE = 130 /
4 CHUCK 800 / YOP 1981

EST TICINO 520

1106

**CNC LATHE TEACH IN**

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

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SKODA SIU 250 CNC HEAVY DUTY LATHE

You Tube

0588

**SIU 250 CNC LOAD 100 TON**

SWING BED Ø 2.500 / CHUCK = 2.500 / TDC = 10.000
LOADING 100.000 KG / 4 BED WAY CONSTRUCTION / BED WIDTH 3.750 /
1979 RETRO / YOP 2004 CNC

PBR T 500 X 6

2055

**LATHE PBR TORNO**

SWING BED Ø 500 - 1.050 / DBC 6000 / BORE
150 / 2 AXIS TRAK DRO / 4 CHUCK 900 MM /
STEADY REST / YOP 1988

TOS SU 100 X 3.000

2013

**LATHE TOS CELAKOVICE**

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

TOS VARIANT 100



1383

CNC LATHE SUA 100 VARIA

SWING BED Ø 1.050 / SWING SUP. Ø 730 /
 DBC = 4.000 / BORE = 115 / 4 CHUCK 800 MM /
 3 X STEADY REST / YOP 2001

WFL M 100 X 5.000



1954

WFL VOEST ALPINE MILLTURN

SWING BED Ø 950 / DBC = 5.000 / BORE =
 165 / Y AXIS = 500 / C AXIS = 0,001 GRB /
 ATC 72 POSITIONS / 127 KW / YOP 1997

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 SPACE**

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TACCHI HD 1150



0615

HEAVY DUTY LATHE

SWING BED Ø 1.150 / SWING CARR. = 850 /
 DBC = 8.000 / BORE = 220 / LOAD = 8.000 KG /
 MK 6 / 300 QUILL / 140 DIAM. / YOP 1986

PBR T 600 X 4.000



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

PBR T 700 X 5.000



1210

UNIVERSAL LATHE

SWING BED Ø 1.420 / DBC = 5.000 /
 4 CHUCK = 1.200 / BORE = 150 /
 BED WIDTH = 800 MM / YOP 1991

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VDF WOHLBERG PT 1



1735

CNC SLIDING BED LATHE

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



1384

LATHE PD 1600

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

WMW ZERBST DPS 1800



0581

3 BED WAY LATHE

SWING BED Ø 2.000 / 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

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



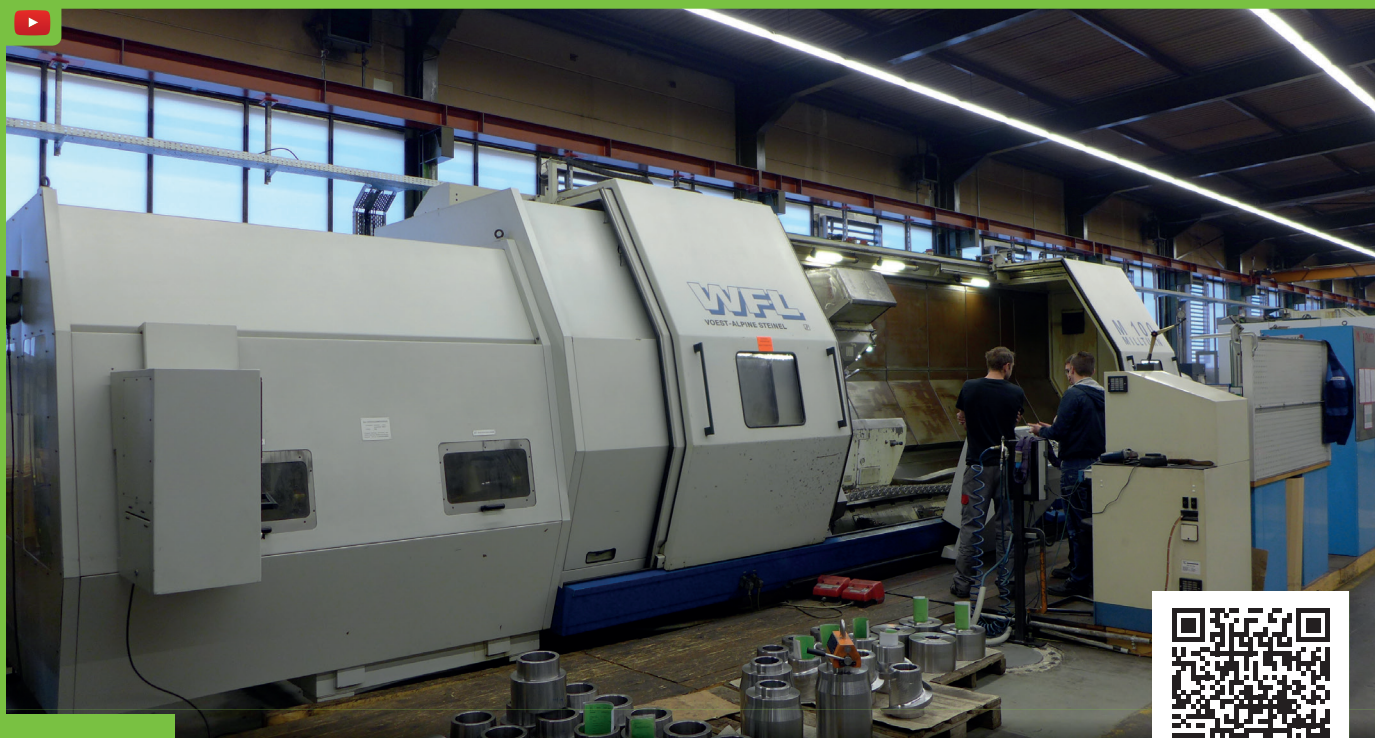
1156

SWING Ø 1.300 / LENGTH = 4.500 / POWER = 127 KW / 142 ATC
 WITH HSK 100 / LIVE TOOL / 50 KW / 3500 RPM / 2 X NC STEADY REST /
 C AXIS = 0.001 GR 80 BAR / 840 D / CHIP CONVEYOR / YOP 2008



You Tube

MULTITASKING WFL M 100 X 5000 CNC VOEST ALPINE STEINEL MILLTURN



1954

SWING BED Ø 950 / DBC = 5.000 / BORE = 165 / Y AXIS = 500 /
 C AXIS = 0.001 GR / ATC 72 POSITIONS / 127 KW / SMW 3 CHUCK 630 /
 SMW STEADY 530 / 840 C SIEMENS / YOP 1997



You Tube

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WMW ZERBST Ø 1400



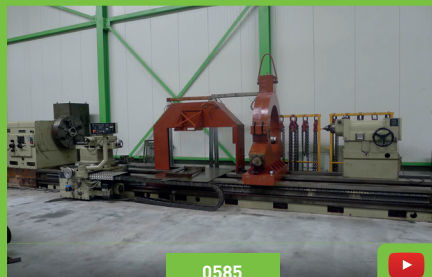
0582



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 Ø 2.000



0585



3 BED WAY TURNING LATHE

SWING BED Ø 1.050 - 2.100 / DBC 8.000 /
12.5 T / STEADY 1000 / FEEDS IN 3 DIREC-
TIONS / MOTOR TAILSTOCK / YOP 1986

SAFOP TR LEONARD 1500



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 SIU 250 CNC



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

WALDRICH WSD 1400 Ø 2400



0579



CNC FACING LATHE

SWING BED Ø 2.400 / SWING OVER
SUPPORT 1.400 / CHUCK 1.900 / 4 POS. /
120 T / HYDRO STATIC / YOP 1978

WAGNER D 1600 10 IV 40



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



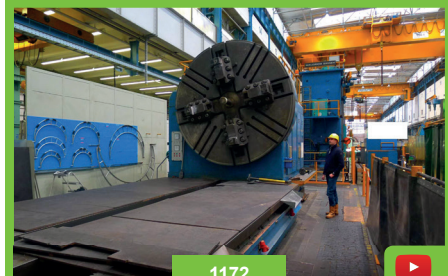
0539



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

FRORIEP 150 T D 1800 - 10



1172

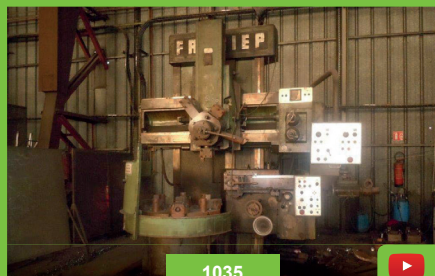


HEAVY DUTY 4 BED WAY LATHE

SWING Ø 3.800 / DBC = 10.000 / WORK LOAD
= 150.000 KG / STEADY REST / 4 CHUCK =
3500 MM / WEIGHT 225 TON / YOP 1960'S

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FRORIEP KE 10

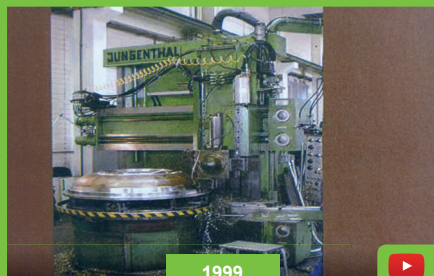


1035

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

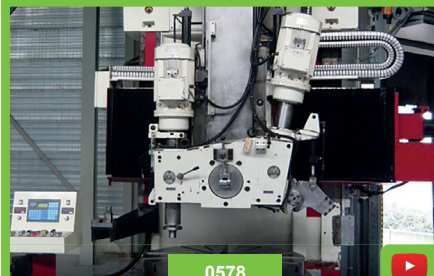


1999

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

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

DORRIES CTE 320 X 5.100



0586

CNC VERTICAL BORER

TABLE Ø 3.000 / SWING Ø 5.100 / HEIGHT 1.150 / TABLELOAD 60 TON / 75 KW / ATC 12 POSITIONS / EX AEROSPACE / YOP 1981

KOLOMNA 6300 KY 564 Q1



1016

DOUBLE COLUMN VTL

TABLE Ø 6.300 / HEIGHT = 5.300 / LOAD = 160 TON 4 AXIS DRO / YOP 1993

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

HEAVY DUTY JAWS



0592

UNIVERSAL JAWS

LENGTH = 355 / WIDTH = 270 MM / CAME FROM SKJ 20

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NOBLE & LUND RAILWAY



1854

CNC WHEEL LATHE

FACE PLATE = 1.400 / DBC = 2.000 / TRACK = 1.435 / CNC SIEMENS 840 DL / DOUBLE SUPPORT / SERVO ENGINE'S / OH 2003

TOS SKJ 8 F



2046

SINGLE COLUMN VTL

TABLE Ø 800 / SWING Ø 1.000 / HEIGHT 630 / WORK LOAD 2500 KG / 5 POS. REVOLVER / SPEED 500 / YOP 1984

VERTICAL WHEEL LATHE



0592

HEGENSCHIEDT RQ VTL

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

WOTAN B 75

1839

**HORIZONTAL TABLE BORER**

X/Y/Z/W 1400/1000/800/500 /
LOAD TABLE = 1500 KG / 1000 RPM /
EXCELLENT CONDITION / YOP 1970'S

WOTAN B 105 M

2026

**HORIZONTAL TABLE BORER**

X/Y/Z/ 1400/800/600 / SPINDLE = 105 / SK40 /
FAGOR 4 AXIS DRO / SPINDLE EXTENSION /
BALLSCREW IN Z AXIS / YOP 1970

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

TOS WHN 110 MC Q

1702

**CNC TABLE TYPE BORING MILL**

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

SCHARMANN OPTICUT WF

1184

**FLOOR BORER**

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

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TOS VARNSDORF CNC TABLE TYPE BORING MILL WHQ 13 CNC

1572

**5 AXIS CNC TABLE BORER**

X/Y/Z/W 3500/2000/1250/800 / TABLE 2200 X 1800 / LOAD 10 T / SPINDLE 130 /
3000 / 37KW / ATC 40 POSITION / 20 BAR / ITNC 530 HEIDENHAIN / YOP 2004



YouTube

DROOP REIN DV 125

1212

**FLOOR BORER**

X/Y/Z 6000/2550/1000 / SPINDLE 125 /
ISO 50 / 14 KW / 3 AXIS DRO /
FACING HEAD / YOP 1960'S

INNOCENTI CWB FAF 147

1056

**FLOOR BORER**

X/Y/Z 11000/4000/750 / 1500 30 KW /
640 RPM / 147.5 / ISO 50 / INCL. 4 HEADS
INCL. DIGITAL READOUT / YOP 1960'S

TOS WHN13CNC

1756

CNC TABLE TYPE BORING MILL

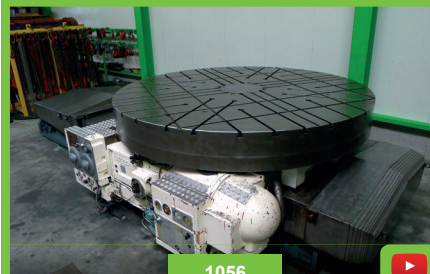
X/Y/Z/W 3500/2000/800/1250 / SK 50 / TABLE
1800 X 1600 130 / 1500 / 5 AXIS TNC415
B AXIS = 360.000 POS / YOP 1996

BERTHIEZ CNMP MT 150 / 130

1057

FLOOR TYPE BORING MILL

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

INNOCENTI 60 T

1056

TURN & ROTARY TABLE

LOAD = 60 T / Ø 3250 / TURNING UO 48 RPM/
INDEX 0.56 MM/MIN. / 2 ENGINES 40 + 10 HP

WOTAN RAPID 4

1207

CNC FLOOR TYPE BORING MILL

X/Y/Z/W 8400/3000/800/800 / ISO 50 / 62 KW /
150 / RAM 340 X 340 / ITNC 530 /
FEEDS 5.000 MM/MIN/ YOP 1979/07"

SCHIESS FRORIEP FB 180

0543

CNC FLOOR TYPE BORING MILL

X/Y/Z/W 18500/4500/900/950 / SPIL 180 /
ISO 60 / 85 KW / ITNC 530 IN 7 AXIS / TOOL
CHANGER 60 POSITIONS / OH 2006

SCHARMANN 15 T

1241

ROTARY TABLE FOR BORER

TABLE 2000 X 2000 / ROTATION 360 GR. /
HYDR. WORKING / FEED MAX. 72.8 RPM /
FEED MIN. 2.6 RPM / YOP 1960'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

5435

ROTARY TABLE 1800 X 1800

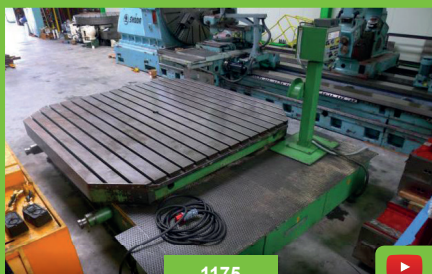
TABLE SIZE 1800 X 1800 MM /
CAP. 12,5 TON / VARIO SPEEDS /
7,4 T WEIGHT / YOP 1987

SCHIESS TDV 45 CNC

5435

ROTARY TABLE 2250 X 2250

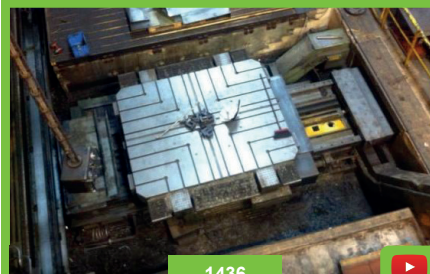
LOADING CAPACITY 45 T / CONTROLLED
AXIS / V+B AXIS 360.000 GR / INTERGRATED
FOR ITNC 530 / YOP 2006

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

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

**WE OWN
WHAT WE
OFFER**

ERLO TCA 50

1813

PILLAR DRILL

POWER 3 KW / 1150 RPM / M 42 / STROKE
260 / TAPER MK 4 / 2 PIECES IN STOCK /
YOP 1996 + 2001

ALZMETALL AB4SV

1956

PILLAR DRILL

TABLE = 600 X 450 /
MK4 / 765 RPM / VARIO
POWER 3.4 KW / YOP 1979

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BREDA R 32 / 1000

1617

RADIAL DRILLING MACHINE

ARM LENGTH = 1.000 / BORING
DIAMETER 32 / MK 4 / STROKE 280 / 1500
RPM / AUTOMATIC TAPPING / YOP 1988

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

WAGNER PRC 40

1632

RADIAL DRILLING MACHINE

ARM LENGTH = 1.600 / BORING
DIAMETER 40 / MK 4 / STROKE 315 / 1600
RPM / AUTOMATIC TAPPING / YOP 1991

MAS KOVOSVIT VO 50

1173

RADIAL DRILLING MACHINE

ARM LENGTH = 1.600 / BORING
DIAMETER 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

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G&G 2500 X 80

1803

RADIAL DRILLING

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

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 RH 110 MM

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

MAS VRM 50 A

1724

TRANSPORTABLE RADIAL

HEAD 360 GR ROTATION /
SPEEDS UP TO 800 RPM /
X ON BED = 1250 MM / YOP 1970'S

MAS V0 50 / 1600

2049

RADIAL DRILLING

ARM LENGTH = 1.600 MM / DRILLING = 50 /
SPINDLE MK 5 / 475 STROKE / 1600 RPM /
TABLE 1470 X 986 (2 IN STOCK) / YOP 1999

**SIGN UP
FOR OUR
NEWS-
LETTER**



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

WALDRICH SIEGEN SCHIESS PLANO MILL

0001

CNC PORTAL MILLING 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 / 250.000 KG LOAD / OH 2004

CORREA A 16

1780

UNIVERSAL BED MILLING

X/Y/Z 1.800/800/800 / ISO 50 / 3200 RPM /
TABLE 2000 X 630 / POWER 16 KW /
HEIDENHAIN TNC 355 / YOP 1993

KI HEUNG U3

1169

UNIVERSAL BED MILLING

X/Y/Z 1.200/600/600 / ISO 50 / TABLE
SIZE 1.720 X 500 / POWER / 7.5 KW /
UNIVERSAL BI - ROTARY HEAD / YOP 2003

HURCO BMC 30 HT

2003

VERTICAL MACHINING CENTER

X/Y/Z 760/460/610 / TABLE 1000 X 400 /
B = 360 GR NIKKEN CM 170
BT40/11KW/8000 / YOP 1996

MAZAK FH 580 / 40

1841

HORIZONTAL MACHINING CENTER

X/Y/Z 710/610/660 / ISO40 / 12.000 RPM /
ATC 60 POSITIONS / 2 X PALLET 500 X 500 /
MAZATROL HIP CONVEYOR / YOP 1996

**OVER
40.000 M²
FLOOR-
SPACE**

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ZAYER 88 AF

1818

UNIVERSAL BED MILLING

X/Y/Z 2.130/1.130/1.000 / ISO50 / 1800 / 1
5 TABLE 2480 X 700 MM / TNC 124 POSITIO-
NING / UNIVERSAL MILLING HEAD / YOP 1990

ANAYAK VH 2200

1703

UNIVERSAL BED MILLING

X/Y/Z 2.000/800/815 / ISO50 / TABLE 200
X 800 MM / SPEEDS 3000 / 22KW /
HEIDENHAIN TNC 415 / YOP 1994

DMF 300 LINEAR

1766

VERTICAL MACHINING CENTER

X/Y/Z 3.000/540/720 / SK40/6300/35 KW /
ATC 30 POSITIONS / TABLE 3400 X 600 /
AUT. HEAD 2.5 GR. / 840D / YOP 2004

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KI HEUNG KNC U 1000

1681

UNIVERSAL BED MILLING

X/Y/Z 2.100/1.000/1.050 / ISO50 / 4000 /
22 KW / TABLE 2.500 X 900 / YOP 2004

SORALUCE FS 5000

1779

MOVING COLUMN BED MILLING

X/Y/Z 5.000/1.250/1.050 / TABLE 3500 X 100 /
FLOORPLATE 6000 X 2000 MM / 1 GR. AUTO
INDEX HEAD / CHIP CONV. / YOP 1992

KEKEISEN UFX 5000

1858

MOVING COLUMN BED MILLING

X/Y/Z 5.000/1.400/1.800 / SK50/5000/30KW /
THONAL A+C 1 GRAD / ROTARY 1800
CNC HEIDENHAIN ITNC 530 / YOP 2004

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BUTLER HE 6000



1778

ELGAMILL HE NC 6000 TNC 355

X/Y/Z 4.200/1.950/1.050 / AUTO HEAD 5 X
TABLE 6000 X 1030 / 5 POS AUTOMATIC HEAD
ISO 50 / 1600 RPM / YOP 1989

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

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

FARMAN FC 80 N



1834

UNIVERSAL DRILL GRINDER

3 HP / 400 V / ANGLE = 40 - 180 /
STONE = 180 X 50 X 31.75 / INCL.
COOLANT SYSTEM / YOP 2008

HENNINGER ZS 150



1900

CENTRE GRINDING MACHINE

Ø 2-85 MM / L = 1.200 MM / SPEED 24.000 /
VICE = 5 - 105 MM / DIGITAL READ OUT
SYSTEM / YOP 1996

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TECHNICA 830

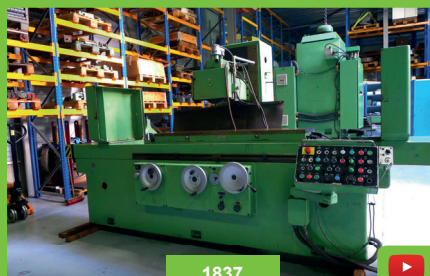


0706

CENTRE HOLE GRINDER

L - MAX = 1.080 / L - MIN = 40 / 37.000 / 21.000
/ 13.000 INCL. TOOLS / FLANCHES / TOOLS /
YOP 1980'S

TOS VOJUS BRH 40 III F



1837

SURFACE GRINDER

X=1.500/ Y= 675 /Z= 500/ WHEEL 350 X 40/80
AUTO FEED 0.005 / MAGNET = 1500 X 400 /
YOP 1997

ABA ECOLINE 806



2061

SURFACE GRINDER

X/Y/Z 900/600/600 / TABLE SIZE 900 X 700 /
POWER 11 KW / STONE 406 X 127 /
ABA TEACH IN SYSTEM / YOP 2001

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BOMAR STG 610

1856

BANDSAW SEMI AUTOMATIC

VERT./HOR. - 45 = 610 X 440 / Ø 440 /
POWER 3 KW / SPEED 20 - 90 M/MIN/ SEMI
AUTOMATIC HYD/ YOP 2008

SABI PSR 310-600

1824

BANDSAW MITRE CUTTING

FLATT 600 X 300/ SPEEDS 15 - 105 M /
POWER 4KW / ANGLE / MITRE 60 GR / VARIO
SPEEDS / HYDR. CLAMPING / YOP 2001

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IMET SIRIO 350

1819

CIRCULAR SAW MITRE CUTTING

BLADE = 350 / SPEED = 9/18/36/72 /
FLATT 0 = 180 X 100 / POWER 2.2 KW /
VICE OPEN = 170 / YOP 1997

LORENZ LS 1000

1827

GEAR SHAPING MACHINE

TABLE = 1000 MM / MAX. DIAM = 1.200
MAX. MODUL = 10 / LARGE TOOLING /
REGRIND GUIDeways / OH 2010

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

KAESER SM12

1781

COMPRESSOR

CAP = 7.5 KW / BAR = 11
CAP = 1,20 M3/MIN / NEW EURO 10.000/
ENERGY SAVING DRYER / YOP 2008

LORENZ F 400

1830

GEAR HOBBER MACHINE

CAP DIAM = 400 MM / MAX. MODULE =
4 WORK LOAD = 500 KG / CHANGE CHEARS
SONY DIGITAL / TAILSTOCK / YOP 1970'S

MECOF 1000 MM

1731

ROTARY TABLE INDEX 1000

ROTARY 360 GR / TABLE HEIGHT 200
SPEED 3,6 - 170 / MIN / POWER 400 V
LEFT & RIGHT

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LVD 1.250 X 40 T

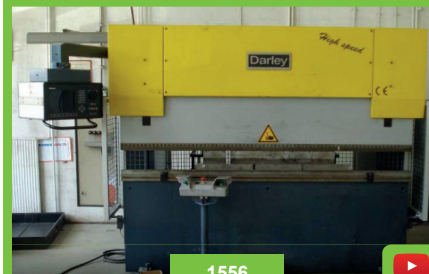


1276

CONVENTIONAL PRESSBRAKE

CAP. 1.250X40T / STROKE 100 EGLO 88P /
POWER 4KW / TOOLING LVD /
YOP 1996

DARLEY 2.550 X 50 T



1556

CNC PRESSBRAKE

TROATH = 400 / STROKE = 150 /
DELEM DA 65 / 5,5KW 100 MM /
YOP 1997

HACO 3.100 X 100 T



2020

CONVENTIONAL PRESSBRAKE

STROKE = 120 MM / TROAT = 250 MM /
1 SET TOOLING / BACKGAUGE 1000 MM /
YOP 1985

LVD 3.100 X 170 T



2016

CNC PRESSBRAKE

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

BEYELER 3.100 X 250 T



1968

CNC PRESSBRAKE

CAP 3100 X 250 TON / CYBELEC DNC 880 /
STROKE 400 MM / HYDR. CLAMPING WILA /
8 AXIS CONTROLLED / YOP 2002

HACO 5.000 X 500 TON



2048

CNC PRESSBRAKE

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

LVD 4.500 X 320 T



1594

CNC PRESSBRAKE

4.500 X 320 / CADMAN IN 10 AXIS / EFL
EASY FORM MEASURING! / WILA NEW
STANDARD 2 / CNC CROWING / YOP 2005

I.M.A.L 10.100 X 420 T



0505

CNC PRESSBRAKE

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



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HACO 1.500 X 4 MM

1651

SWING BEAM GUILLOTINE

CAP = 1.550X4MM / D = 650 MM
SAFETY GUIDS / SWING BEAM SHEAR /
SP 8 ROBOSOFT / YOP 2002

HACO VARIO 6 MM

2014

CORNER NOTCHER

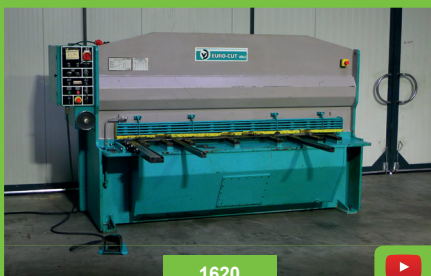
CAP = 220 X 220 / ANGLE - 30 - 140 GR /
TABLE L = 1.020 / TABLE W = 940 /
FULLY HYDRAULIC / YOP 2005

SAFAN 2.000 X 6 MM

1973

HYDRAULIC GUILLOTINE

CAP 2000 X 6 MM / DEPTH BACK STOP /
1000 MM / DNC 100 / 1 SET SPARE BLADES /
SHEET SUPPORT FRONT / YOP 1988

VOLZ 2.000 X 6 MM

1620

HYDRAULIC GUILLOTINE

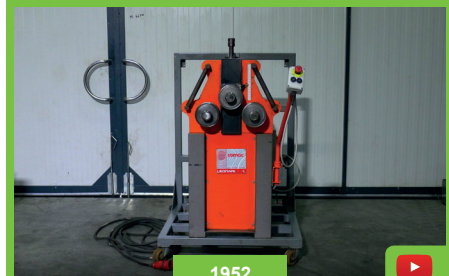
CAP. 2.100 X 6 / 0.5 - 3 GR. ELECTR. BACK
STOP = 750 / FRONT STOP L = 1000 /
YOP 1998

HACO 3.100 X 13 MM

1857

HYDRAULIC GUILLOTINE

HSLX 3013/ D = 1.000 / NC SYSTEM
SC 70 / POWER 400 V / 22 KW / NC SYSTEM
SC 70 / YOP 2005

COMAC GALILEO 40

1952

PROFILE BENDER

TUBE 70 X 2 X 2000 / FLATT 60 X 10 X 600 /
BAR 35 X 35 X 600 / MANIPULATOR HOR
& VERT / YOP 2011

ROUND0 R3

0945

PROFILE BENDER R3

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

AUERBACH K80

1845

PROFILE BENDER K 80

SHAFT = 80 MM / ROLL = 250 MM/ TORQ = 16
CM3/ WORK SPEED = 5,5 / CAP 80 X 80 X 10
HEIDENHAIN 2 AXIS DRO / YOP 1980

**WE OWN
WHAT WE
OFFER**

SCHAEFER 150

1846

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

THOMAN RB3

1863

NC LINEAR PROFILE BENDER

SHAFT = 65 / ROLL = 200 / X AXIS = 250 /
FORCE = 25 T / SPEED = 0-16 M
SECTION MODUS = 60 CM³ / YOP 2003

WF SPINNING

5635

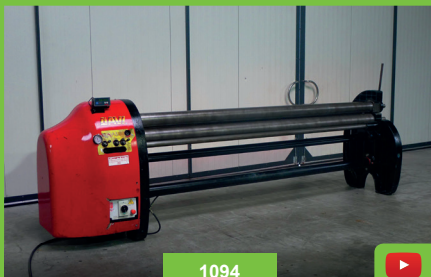
FORMING DISHING 3095 AHD-ST

MAX. DIAM. 740 / TDC 800
Y / Z TRAVEL 100 / 200 /
YOP 1983

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DAVI 3.000 X 2 MM



1094

3 ROLL PLATE BENDER

BENDING LENGTH 3000 MM / THICKNESS
2-4 MM / TOP ROLL DIAM. 175/130 /
400 V / 2 HP / YOP 2002

BLEMA 2.000 X 6 MM



1850

3 ROLL PLATE BENDER

BENDING LENGTH 2000 MM /
THICKNESS 6 MM / TOP ROLL 180 MM /
ROL ADJUSTMENT 120 MM / YOP 1989

AKYAPAK 2.600 X 10 MM



1957

4 ROLL PLATE BENDER

BENDING LENGTH 2.600 MM / THICKNESS 10
MM / TOP ROLL 205 MM / POWER = 7.5 KW /
SPEED = 4 M/MIN / YOP 2004

ROUND0 3.000 X 18 MM



1675

3 ROLL PLATE BENDER

BENDING LENGTH 3.000 MM / THICKNESS 18
MM / PRE BEND 12 MM / TOP ROLL 310 MM
7.5 KW / TOP SUPPORT / YOP 1980

ROUND0 2.500 X 25 MM



1616

4 ROLL PLATE BENDER

BENDING LENGTH 2.550 / THICKNESS 25 MM /
PRE BEND 20 MM / TOP ROLL 340 MM /
POWER 25 KW / TOP SUPPORT / YOP 1991

ROUND0 1.000 X 35 MM



1548

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 3.000 X 35 MM

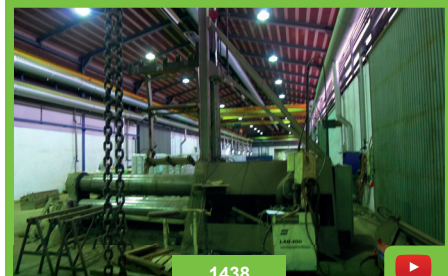


1782

4 ROLL PLATE BENDER

BENDING LENGTH 3.050 / THICKNESS 35 MM
/ PRE BEND 25 MM / TOP ROLL 450 MM / SIDE
AND TOP SUPPORT / HYDR. / YOP 1980

STOLTING 2.500 X 45 MM



1438

4 ROLL PLATE BENDER

BENDING LENGTH 2.550 / THICKNESS 45 MM /
PRE BEND 30 MM / TOP ROLL 480 / POWER
60 KW / TOP SUPPORT / YOP 1995

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WILHELMSBURGER 30/2000

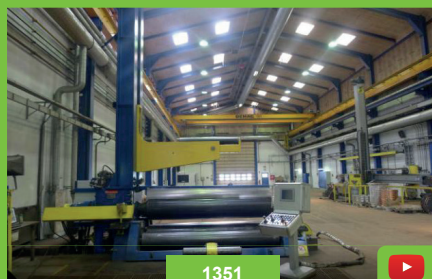


1842

7 ROLL SHEET STRAIGHTENING

ROLL = 300 MM / 5 X STRAIGHT ROLL / 2 X
BACK UP ROLL / 5 X HELP ROLLS /
STRENGTH = 50 KG/CM² = 30 MM / YOP 1970

HAEUSLER 3.000 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 4.050 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

DAVI MCB 3080 100 MM



1680

4 ROLL PLATE BENDER

ROLLING = 100 MM / PRE = 80 MM /
L = 3.000 MM / TOP TOLL = 800 MM
HYDRO MOTORS 150 HP / YOP 2003

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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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

ANGLE 155 X 155 X 16



1552

HYD. CUTTING ANGLE LINE

MIN 40 X 40 X 3 MM / INCL. ROLLER
CONVEYOR / FEEDING LINE IN V DIRECTION
4 X L = 4.000 / YOP 2011

PULLMAX F13C



2017

DISHING AND FLANGING

MAX. BLANK = 3.000 MM
MAX. THICKNESS = 13 MM
MAX. RADIUS = 75 MM / YOP 1978

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ECKOLD KF 653C



1691

KRAFTFORMER KF 653 C

RAM ADJ = 80 MM
TROATH = 600 MM
MAX. PLATE = 4,0 MM / YOP 1970'S

ECKOLD KF 460



1681

KRAFTFORMER KF 460

CAPACITY = 4,0 MM / RAM ADJ = 60 MM
STROKE'S = 300 / 600
GAP VERT = 460 MM / YOP 1970'S

2000 X 800 X 100 (60X)

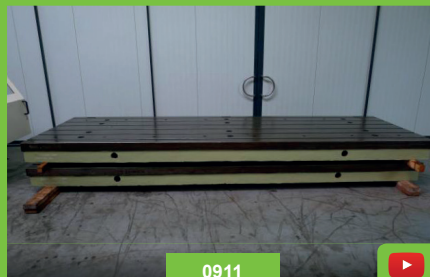


1450

CAST IRON T SLOTTED

LENGTH = 2.000
WIDTH = 800
THICKNESS = 100

5.000 X 1.500 X 250 (2X)



0911

CAST IRON T SLOTTED

LENGTH = 5.000
WIDTH = 1.500
THICKNESS = 250

5.000 X 2.700 X 400 (9X)



1037

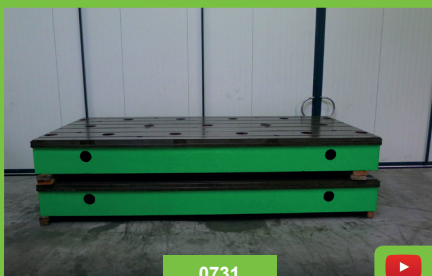
CAST IRON T SLOTTED

LENGTH = 5.000
WIDTH = 2.700
THICKNESS = 400

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3.700 X 2.100 X 330 (2X)

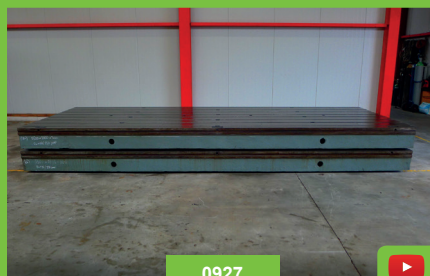


0731

CAST IRON T SLOTTED

LENGTH = 3.700
WIDTH = 2.100
THICKNESS = 330

4.000 X 1.875 X 400 (2X)



0927

CAST IRON T SLOTTED

LENGTH = 4.000
WIDTH = 1.875
THICKNESS = 400

5.500 X 2.700 X 450 (4X)



2045

CAST IRON T SLOTTED

LENGTH = 5.500
WIDTH = 2.700
THICKNESS = 450

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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 COLOMN 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

1958

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

60 TON WELDING ROTATOR

1965

LAMBERT JOUTY CZC 63 V

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

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CRANE 23.000 X 10 T

2032

KONE DOUBLE GIDER CXTD

SPAN = 23.000 / HEIGHT = 6.500 /
LIFTING CAPACITY 10.000 KG /
FLOOR CONTROL / YOP 2002

CRANE 23.000 X 12.5 T

2031

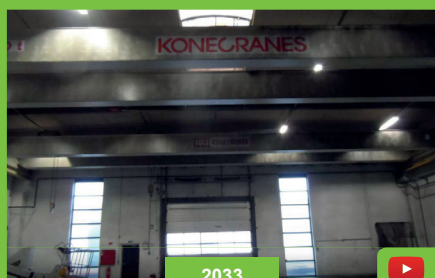
KONE DOUBLE GIDER CXTD

SPAN = 23.000 / HEIGHT = 6.500 /
LIFTING CAPACITY 12.500 KG /
FLOOR CONTROL / YOP 2006

**SIGN UP
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LETTER**



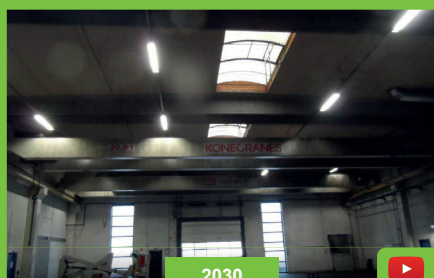
**BE THE FIRST TO KNOW ABOUT
NEW MACHINES COMING IN**

CRANE 23.000 X 20 T

2033

KONE DOUBLE GIDER CXTD

SPAN = 23.000 / HEIGHT = 6.500 /
LIFTING CAPACITY 20.000 KG /
REMOTE CONTROL / YOP 2007

CRANE 23.000 X 20 + 10 T

2030

KONE DOUBLE GIDER CXTD

SPAN = 23.000 / HEIGHT = 6.500 /
LIFTING CAPACITY 20.000 + 10.000 KG /
REMOTE CONTROL / YOP 2002

CRANE 17.252 X 6.3 T

2008

ABUS SINGLE GIDER CRANE

SPAN = 23.000 / HEIGHT = 6.000 /
LIFTING CAPACITY 6.300 KG /
FLOOR CONTROL / YOP 2003

HEAVY INDUSTRIAL TRAILER

2060

KAMPA INDUSTRIAL LORRY

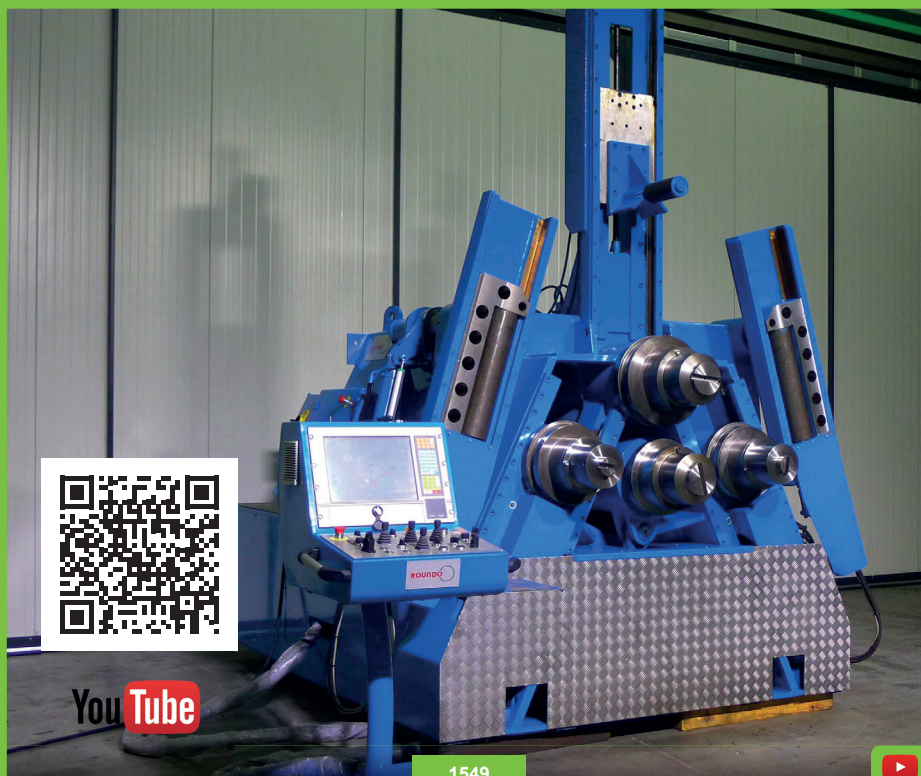
PLATFORM LENGTH = 4.900 / PLATFORM
WIDTH = 2.50 / LOAD CAP. = 10.000 KG /
10 X !!

SHELL SEAM MILLING

1807

GRAEBNER GRF 30

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

CNC PROFILE BENDER ROUND0 4R6S

1549

ROUND0 4R6S NEW 2009 WITH ONLY 32 RUNNING HOURS

SHAFT = 180 MM / ROLL = 400 MM / RESISTANCE MOMENT 90 CM³ /
10 AXIS CONTROLLED / CNC WCNC-2 / SIDE SUPPORT + TOP SUPPORT PROGRAMMABLE
OVER THE CNC / INCLUDING SET UNIVERSAL ROLLS / YOP 2009

4.000 KG POSITIONAR

2020

SAF POSISAF 3000

TABLE SIZE 1000 X 1000 / 4000 KG LOAD /
SPEED ROTATION 0.06 - 1.18 /
HEIGHT = 980 - 1380 / YOP 2010

10.000 KG POSITIONAR

1972

STAHLER SD 10000

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

15.000 KG POSITIONAR

1971

DEUMA SD 15000

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

5.000 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

3.000 KG POSITIONAR

2058

FIRO HD 3000

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

**SEE OUR
MACHINERY
AT WORK**

You **Tube**

[WWW.YOUTUBE.COM/
MACH4METAL](http://WWW.YOUTUBE.COM/MACH4METAL)

40.000 KG WELDING POSITIONAR

You **Tube**

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

80.000 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

3 X ROTATOR 180 TON

1137

SARTORE PT 600

CAPACITY 30 + 30 TON / 500 X 350 MM /
WEIGHT 3200 KG EACH / REMOTE
CONTROL / SHELL 8.000 / YOP 2002

Transito 21 / 6909 DA Babberich / T +31(0)316-247123 / F +31(0)316-247956
info@mach4metal.com / www.mach4metal.com



EST TICINO ET BM 520



MAS KOVOSVIT VO 50



HENNINGER ZS 150



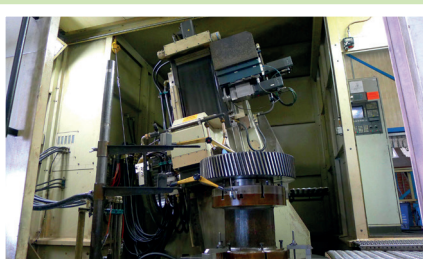
LAMBERT JOUTY 40 TON MANIPULATOR



BEYELER PR6 X 250 T



ROUND0 4 R 6 S



HOFLE MEGA 1600



UNION BFT 102 CNC



LVD PPEB TURBO EFL 4500 X 320 T



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)
WWW.STADSHOTELDEGRAAFSCHAP.NL/EN (SIMONSPLEIN 12, 7001 BM DOETINCHEM)



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