### MACHINING CENTERS

<table>
<thead>
<tr>
<th>Inv-No.</th>
<th>Machine</th>
<th>Year</th>
<th>Remarks</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>579</td>
<td>DECKEL FP 3 LV</td>
<td>2013</td>
<td>in 2013 general overhauled. Travels: 800 x 300 mm. Table: 555 x 1.400 mm. Max. table load: 3 t. Spindle power: 4 kW. Speed: 25 – 2.500 1/min. Spindle holder: SK 40. With horizontal swivel table 520 x 1.000 mm / 1 t.</td>
<td>SOLD</td>
</tr>
<tr>
<td>365</td>
<td>HURCO VMX 42  (1)</td>
<td>2005</td>
<td>Control: Ultimax 4. Travels: 1.060 x 610 x 610 mm. Table: 1.270 x 610 mm. Max. table load: 1.100 kg. Spindle power: 15 kW. Speed: 10,000 1/min. Spindle holder: SK 40.</td>
<td>SOLD</td>
</tr>
<tr>
<td>362</td>
<td>HURCO VMX 64 / 40 T (5)</td>
<td>2005</td>
<td>Control: Ultimax 4. Travels: 1.625 x 860 x 760 mm. Table: 1.680 x 890 mm. Max. table load: 2.000 kg. Spindle power: 15 kW. Speed: 8,000 1/min. Spindle holder: SK 40.</td>
<td>SOLD</td>
</tr>
<tr>
<td>352</td>
<td>HURCO VMX 24 (9)</td>
<td>2002</td>
<td>Control: Ultimax 4. Travels: 610 x 510 x 610 mm. Table: 760 x 510 mm. Max. table load: 700 kg. Spindle power: 7.5 kW. Speed: 10,000 1/min. Spindle holder: SK 40.</td>
<td>SOLD</td>
</tr>
<tr>
<td>3</td>
<td>HURCO BMC 40/20 (3)</td>
<td>2000</td>
<td>Control: Ultimax 4. Travels: 1.020 x 510 x 610 mm. Table: 1.220 x 510 mm. Max. table load: 682 kg. Spindle power: 15 kW. Speed: 8,000 1/min. Spindle holder: SK 40.</td>
<td>SOLD</td>
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</tbody>
</table>
| 6      | HURCO BMC 64 M (6)| 2000 | Control: Ultimax 4  
Travels: 1.625 x 860 x 760 mm  
Table: 1.680 x 890 mm  
Max. table load: 1.800 kg  
Spindle power: 15 kW  
Speed: 8.000 1/min  
Spindle holder: SK 40 | SOLD |
| 7      | HURCO BMC 4020 (7)| 1999 | Control: Ultimax 4  
Travels: 1.020 x 510 x 610 mm  
Table: 1.220 x 510 mm  
Max. table load: 682 kg  
Spindle power: 15 kW  
Speed: 8.000 1/min  
Spindle holder: SK 40 | SOLD |
| 2      | HURCO BMC 25 (2)  | 1991 | Control: Ultimax 1  
Travels: 610 x 410 x 560 mm  
Table: 850 x 400 mm  
Max. table load: 500 kg  
Spindle power: 7.5 kW  
Speed: 6.000 1/min  
Spindle holder: SK 40 | SOLD |

**SPOTTING PRESSES**

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| 39      | REIS TUS 130-200 | 1997 | Installation height: 1.400 mm  
Holm distance: 900 x 1.360 mm  
Form weight: max. 12.000 kg  
Upper clamping plate: 6.000 kg  
Tilt table: 7.500 kg  
Pressure: max. 2.000 kN at 200 bar | SOLD |

**GRINDING MACHINES**

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</table>
| 8       | JUNG JF 520 EVO  | 1979 | in 2002 general overhauled  
Control: SUPROMATIC  
Travels: 600 x 200 x 375 mm  
with cylindrical grinding device and profile device | SOLD |
| 10      | JUNG HF 50 EVO   | 1976 | in 2002 general overhauled  
Control: SUPROMATIC  
Travels: 500 x 200 x 300 mm  
with profile device | SOLD |
| 21      | ABA FFU 1250 / 60| 1987 | in 2005 general overhauled  
Travels: 1.250 x 600 x 700 mm  
Table load: max. 1.300 kg | SOLD |
## ERODING MACHINES

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| 366     | SODICK AQ 750 L (4) | 2005 | Control: LQ1W  
Travels: 750 x 500 x 400 mm  
Table: 1.050 x 750 mm  
Max. table load: 1.500 kg | **SOLD** |
| 318     | ELOTERM ELBOMAT M2 (2) | 2001 | Control: contouring control Elotrace  
Travels: 870 x 240 x 420 mm  
Table: 870 x 600 mm  
Max. table load: 1.500 kg  
Container: 90 x 70 x 50 mm  
Filling capacity: 400 l | **SOLD** |
| 104     | ELOTERM ELBOMAT M2 (3) | 2000 | Control: contouring control Elotrace  
Travels: 640 x 240 x 420 mm  
Table: 870 x 600 mm  
Max. table load: 1.500 kg  
Container: 90 x 70 x 50 mm  
Filling capacity: 400 l | 9.900, 00€ |
| 61      | AEG-ELOTERM ELBOMAT 443 B (1) | 1990 | Control: contouring control Elotrace  
Travels: 1.000 x 500 x 400 mm  
Table: 1.200 x 600 mm  
Max. table load: 3t  
Container: 170 x 130 x 60 mm  
Filling capacity: 1.300 l  
Dielectric over Transor filter system | **SOLD** |
| 65      | AEG-ELOTERM ELBOMAT 400 V (5) | 1978 | Control: manual  
Travels: 400 x 200 mm  
Table: 480 x 240 mm  
Max. table load: 200 kg  
Dielectric over Transor filter system | **SOLD** |

## DRILLING MACHINES

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| 44      | IXION TL 600 SVA 900 | 1986 | Drilling depth: 600 mm  
Drilling unit, swiveling: ± 15°  
One set deep-hole drills - 50 pieces  
Coolant device  
Several drill chucks  
Quick change system | **SOLD** |

As well as other metal-working machines for tool making (drilling machines, lathes, spotting presses, saws, etc.) and manufacturing equipment (welding devices, work benches, fork lifts, etc.)