



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 1411-03181230

Overview and Technical Data:

**WINDSOR W1000 Injection moulding Machine
1000 Ton**

WINDSOR

WINDSOR
TECHNOLOGIES

Year of Build: Jan 1985



Description:

Used Klöckner Windsor W1000 -86 injection moulding machine for sale

CNC Controls Siemens S5 150U

Wittmann Handling

Technical data:

- Clamping unit
 - Clamping force: 10000 kN
 - Opening stroke: 1488 mm
 - Distance between bars: 1190x1190 mm
 - Mould height min: 500 mm
 - Mould height max: 4054 g
- Injection Unit
 - Screw diameter: >115 mm
 - Stroke Volumn: 4770 CM³
 - Injection pressure:1800 bar
- Weights:
 - Clamping unit: 63 tons
 - injection unit: 27tons
 - Total: 90 tons
- Dimentions: 12,5 x 3 x 3,5m

This Windsor W1000 Injection Moulding Machine was manufactured in 1985 in Germany. This machine can operate with a clamping force of 10000 kN and an injection pressure of 1800 bar. Must be noted that there is a complete, functioning card set including installation frame of the same machine.



Technical Data:

Technical Data:

Control: SIEMENS

Buyer Information:

Condition: Normal wear

Available: Immediately

Sold as:

EXW (Ex Works - Incoterm)

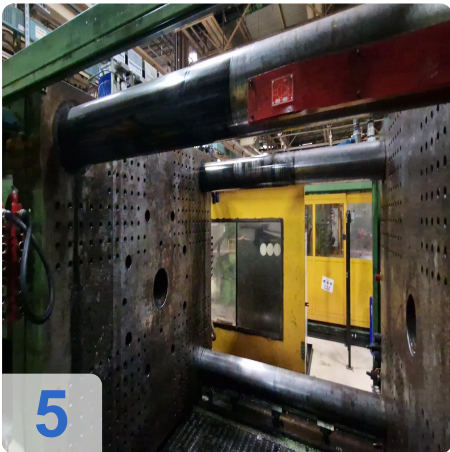
VAT: 19 %

Buyers Premium: 18 %

Location: Germany



Images:

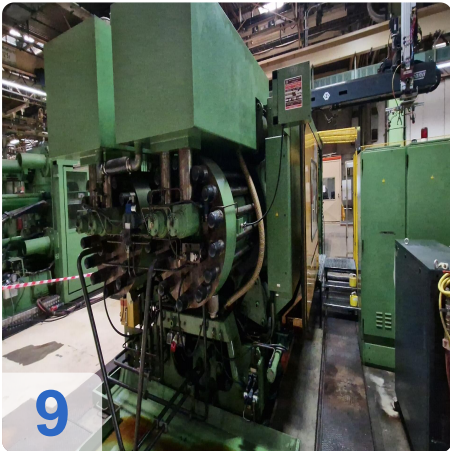
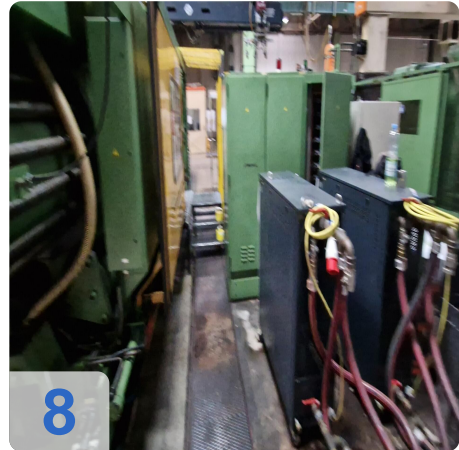




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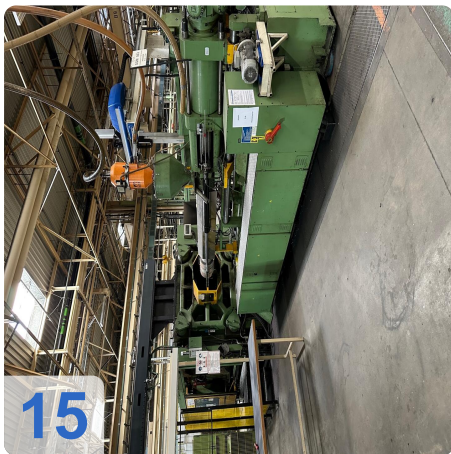
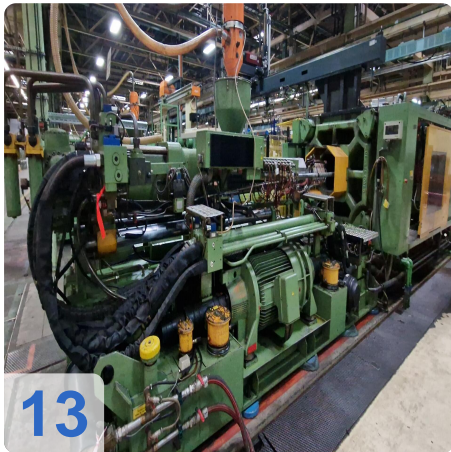




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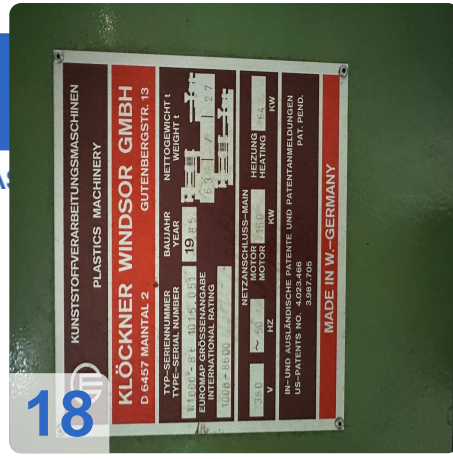


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Assets

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KUNSTSTOFFVERARBEITUNGSMASCHINEN
PLASTICS MACHINERY

KLÖCKNER WINDSOR GMBH
D 6467 MANTAL 2
GUTENBERGSTR. 13

NETTOGEWICHT 1
NETTOWEIGHT 1
BAUJAHR 19
YEAR 19

TYP-SERIENNUMMER
TYPE-SERIAL NUMBER
EUROPAZ. GROSSSERIENNUMMER
INTERNATIONAL RATING
1 1018 - 66 00

NETZANSCHLUSS-MAIN
MOTOR
KW
V
HZ
NETZANSCHLUSS-HEATING
HEATING
KW

US- UND AUSLÄNDISCHE PATENTE UND PATENTANMELDUNGEN
US-PATENTS NOS. 3.987.708
PAT. PEND.

MADE IN W.-GERMANY



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**Assessment and Sale of Used Assets world
wide**

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