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Ref. No.:

R1412-06251530

## **Overview and Technical Data:**

# **Used Husky E 3150 RS 170 Automotive injection moulding machine**

**HUSKY**



Year of Build:

Jan 1996

## **Description:**

# **Used Husky E 3150 RS 170/155 Automotive injection moulding machine for sale cheap**

Build 1996

- Machine zyklen liegen bei 1.402.000

Technical Data Husky with 3150 tons

- CNC Control: SIEMENS SIMATIC C7
- Injection Unit Screw Diameter: 155 mm
- Clamping Unit Clamping force: 31,500 kN
- Media:
  - 400 V
  - Internal Cooling Yes

Dimensions:

- Length: 15563 mm
- Width: 4750 mm
- Height: 4090 mm
- Weight: 183.000 kg

Can be inspected under Power by appointment

Internal Nr.	Supplier	Type	Clamping force [kN]	Year	Pump-drive [kW] 1x 2x 3x	Heating [kW]	Total [kW]	Screw-drive elek / hyd	Hyd. Storage Ja/Nein				
193-04	Husky	SGM 3150 to	31.500	1997	188	145,2	333,2	hyd	ja				
<b>Schliesseinheit</b>													
Ifd. Nr.	Maschinentyp	MGR Masch.Nr.	Baujahr	Schliesskraft kN	Aufspannplatte		Lichte Weite		Öffng.-Weg min.	Wzg.-Einbauhöhe		Öffn.-Weite	Zentrie FAP
					h	v	h	v		min.	max.		
10	SGM 3150t HUSKY	19304 96050	1996	31.500	3.230	2.780	2.250	1.800	2.100	2.) 1100 1300	2.000	4.100	315

**Technical Data:**

**Technical Data:**

Control:  
[SIEMENS](#)

**Dimensions and Weight:**

Height:  
4.090 mm  
Length:  
15.563 mm  
Width:  
4.750 mm  
Weight:  
183.000 kg

**Buyer Information:**

Condition:

Very good condition

Available:

Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT:

19 %

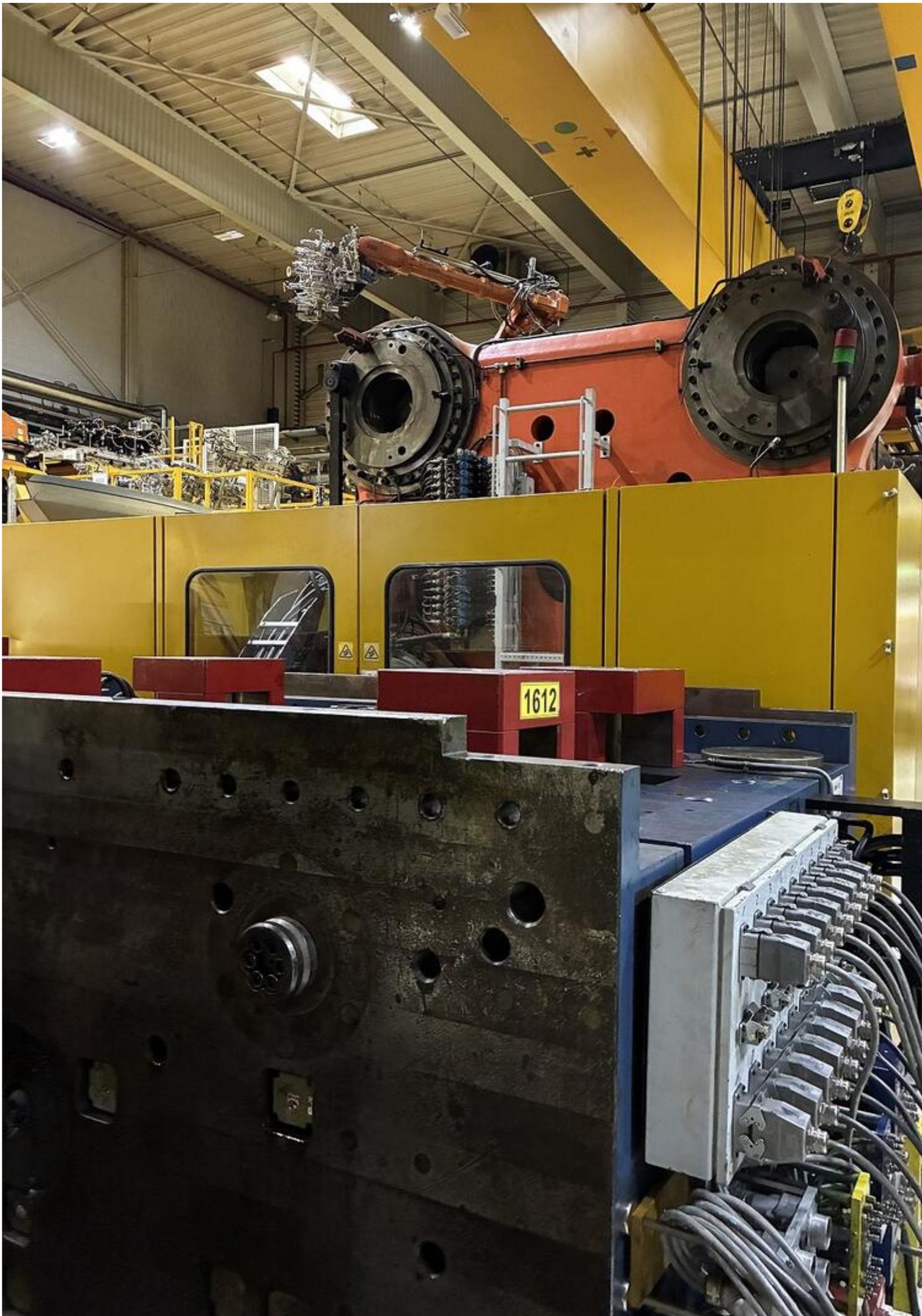
Buyers Premium:

18 %

Location:

Germany

**Images:**















**GEFAHR**

Enge Räume  
Betreten für  
Unbefugte verboten



















### Maschineboard

Erst/ Letztstückfreigabe Fertigungsgrüßtafel Infos

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Arbeitsanweisungen

Status



















Asset-Trade

Assessment and Sale of Used Assets world wide

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Ref. No.:

R1412-06251530

**Overview and Technical Data:**

# Used Husky E 3150 RS 170 Automotive injection moulding machine

**HUSKY**

Year of Build:  
Jan 1996

## **Description:**

## **Used Husky E 3150 RS 170/155 Automotive injection moulding machine for sale cheap**

Build 1996

- Machine zyklen liegen bei 1.402.000

Technical Data Husky with 3150 tons

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- Injection Unit Screw Diameter: 155 mm
- Clamping Unit Clamping force: 31,500 kN
- Media:
  - 400 V
  - Internal Cooling Yes

Dimensions:

- Length: 15563 mm

- Width: 4750 mm
- Height: 4090 mm
- Weight: 183.000 kg

Can be inspected under Power by appointment

Internal Nr.	Supplier	Type	Clamping force [kN]	Year	Pump-drive [kW] 1x 2x 3x	Heating [kW]	Total [kW]	Screw-drive elek / hyd	Hyd. Storage Ja/Nein				
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<b>Schliesseinheit</b>													
Ifd. Nr.	Maschinentyp	MGR Masch.Nr.	Baujahr	Schliesskraft kN	Aufspannplatte		Lichte Weite		Öffng.-Weg min.	Wzg.-Einbauhöhe		Öffn.-Weite	Zentrie FAP
					h	v	h	v		min.	max.		
10	SGM 3150t HUSKY	19304 96050	1996	31.500	3.230	2.780	2.250	1.800	2.100	2.) 1100 1300	2.000	4.100	315

### Technical Data:

### Technical Data:

Control:  
[SIEMENS](#)

### Dimensions and Weight:

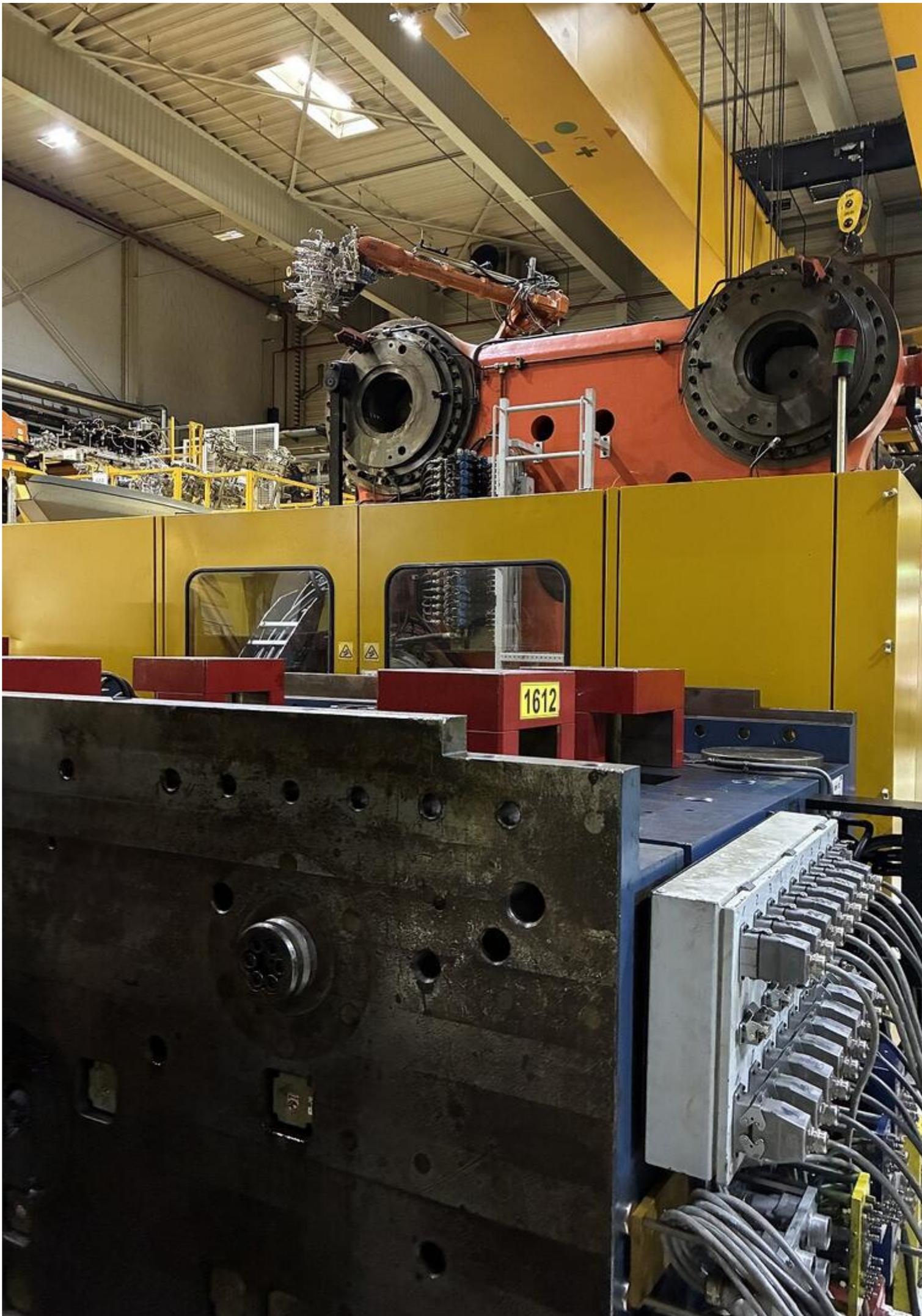
Height:  
4.090 mm  
Length:  
15.563 mm  
Width:  
4.750 mm  
Weight:  
183.000 kg

### Buyer Information:

Condition:  
[Very good condition](#)  
Available:  
[Immediately](#)  
Sold as:  
[EXW \(Ex Works - Incoterm\)](#)  
VAT:  
[19 %](#)  
Buyers Premium:  
[18 %](#)

Location:  
Germany

**Images:**







60077



**GEFAHR**  
Einge-  
treten  
Unbefugte

Technical manual or safety instructions for the machine, with some text and diagrams visible.











**GEFAHR**  
Enge Räume  
Betreten für  
Unbefugte verboten

**HARN**  
DVE  
22500AP

















### Maschineboard

Erst-/ Letztstückfreigabe    Fertigungsgrüßtafel    Infos

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Arbeitsanweisungen

Status





## Maschinenboard

Erst-/ Letztstückfreigabe

Fertigungsprüfablauf

Infos

1987 7342

Uhrzeit	Produkt	Stückzahl	Status
08:00	1000	10	OK
08:15	1000	10	OK
08:30	1000	10	OK
08:45	1000	10	OK
09:00	1000	10	OK
09:15	1000	10	OK
09:30	1000	10	OK
09:45	1000	10	OK
10:00	1000	10	OK
10:15	1000	10	OK
10:30	1000	10	OK
10:45	1000	10	OK
11:00	1000	10	OK
11:15	1000	10	OK
11:30	1000	10	OK
11:45	1000	10	OK
12:00	1000	10	OK
12:15	1000	10	OK
12:30	1000	10	OK
12:45	1000	10	OK
13:00	1000	10	OK
13:15	1000	10	OK
13:30	1000	10	OK
13:45	1000	10	OK
14:00	1000	10	OK
14:15	1000	10	OK
14:30	1000	10	OK
14:45	1000	10	OK
15:00	1000	10	OK
15:15	1000	10	OK
15:30	1000	10	OK
15:45	1000	10	OK
16:00	1000	10	OK
16:15	1000	10	OK
16:30	1000	10	OK
16:45	1000	10	OK
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17:15	1000	10	OK
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18:45	1000	10	OK
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23:30	1000	10	OK
23:45	1000	10	OK
24:00	1000	10	OK

Uhrzeit	Produkt	Stückzahl	Status
08:00	1000	10	OK
08:15	1000	10	OK
08:30	1000	10	OK
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23:45	1000	10	OK
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Uhrzeit	Produkt	Stückzahl	Status
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10:30	1000	10	OK
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21:45	1000	10	OK
22:00	1000	10	OK
22:15	1000	10	OK
22:30	1000	10	OK
22:45	1000	10	OK
23:00	1000	10	OK
23:15	1000	10	OK
23:30	1000	10	OK
23:45	1000	10	OK
24:00	1000	10	OK

Arbeitsanweisungen

Status















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