

Image not found or type unknown



Ref. No.:

1409-02271223

Overview and Technical Data:

Used AMADA HFE-100-3 Hydraulic press brake

[AMADA](#)



Year of Build:

Jun 2006

Description:

Used AMADA press brake HFE-100-3 for sale – Ideal for precise sheet metal processing!

This hydraulic press brake offers outstanding performance and precision for your metalworking needs. The AMADA HFE-100-3 press brake used comes with an AMADA OP 2000 control and has been carefully maintained to ensure the highest quality and efficiency in your workshop.

- Control - AMADA OP 2000

Technical data:

- Pressing pressure: 100 tons
- Joint length: 3110 mm
- Distance between columns: 2700 mm
- Controlled axes: 7
- Stroke of the mold: 420 mm
- Maximum stroke: max. 200 mm
- Light height: 470 mm

- Noise level: 75 dB
- Weight of the machine: approx. 6.75 tons

The price of the machine includes:

- Complete set of 3-4 complete upper and lower tools worth approx. 25,000
- Amada DIGIPRO angle measuring system

The machine is in daily use and can be tested at any time.

This press brake for sheet metal processing offers excellent metal processing options and is ideal for processing large workpieces with high precision. You can test the hydraulic press for metal processing at any time in our company.

Don't miss this opportunity to purchase a used AMADA press brake in very good condition at an attractive price!

Technical Data:

Technical Data:

Control:

[CNC](#)

Machine Hours:

28138

Dimensions and Weight:

Height:

2.700 mm

Length:

4.210 mm

Width:

2.450 mm

Weight:

6.750 kg

Buyer Information:

Condition:

[Very good condition](#)

Available:

[On Request](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:
Slovenia

Images:







! Zariadenie musí obsahovať na prevádzku prístup

! Časť - opotrebovaná - musí byť nahradená v rámci v rámci



VLASTNÝ TYPUS

POZNÁMKA:
Všetky údaje sú uvedené v štandardnej konfigurácii a sú určené pre použitie v štandardnej konfigurácii.

POZNÁMKA:
Všetky údaje sú uvedené v štandardnej konfigurácii a sú určené pre použitie v štandardnej konfigurácii.

POZNÁMKA:
Všetky údaje sú uvedené v štandardnej konfigurácii a sú určené pre použitie v štandardnej konfigurácii.

mm / Mem. HFE V5.02 A 29/01/24

PROG-C 123 OZN.DILU:0

TP	INS	NM	MATRI.	R	RAZNIK	R	MAT.	IO
0290	0	0	02400	0	04500	0	04500	100

UHEL #2-0		POZ.-POS	SKUT.-POS
CHR.DELKA	555	Y1	-4.90
		Y2	-4.90
OZN.DILU	0	X1	15.05
		X2	15.05
CHYB c	1	R1	-0.02
		R2	-0.02
CELK.CHYBU	2	Z1	227.50
		Z2	227.50

OPAKOVANI	22	CEKANI ZD (#)	0
KROK	0	ODJEZ ZD(mm)	0
LISOVANI(0/1)	0	ZPUS.ZD 0/1/2	0
LIS.SILA (kN)	75	V CHYBU(mm/s)	10
ZP ZD. (#)	0	Z CHYBU(mm/s)	10
POM.FUNKCE	000000	OTEVRENI (mm)	20
VNJS/VNI(1/0)	1		

125:MOTOR NASTARTOVAT & ZADNI DVERE ZAVRIT

UVOLNIT STROJ





MADA

indicative uniquement/Quick reference only/Nur Cirka-Werte/Valore indicativo unicamente



PLIAGE EN L'AIR
AIR BENDING
FREIES ABKANTEN
PLEGADO EN AIRE

kN/mx10

6	8	10	12	16	20	25	32	40	50	63	80	100	125	160	200	250	320	400	500
4	5.5	7	8.5	11	14	17.5	22	28	35	45	55	71	89	112	140	175	220	280	350
1	1.3	1.6	2	2.6	3.3	4	5	6.3	8	10	13	16	20	26	33	41	53	65	83
0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3	4	5	6.3	8	10	13	16	20	26	33	41
0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3	4	5	6.3	8	10	13	16	20	26
0.2	0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3	4	5	6.3	8	10	13	16	20
0.1	0.2	0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3	4	5	6.3	8	10	13	16
0.05	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3	4	5	6.3	8	10
0.03	0.05	0.07	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3	4	5	6.3
0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3	4
0.01	0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2	2.6	3.3
0.005	0.01	0.015	0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.8	1	1.3	1.6	2
0.003	0.005	0.007	0.01	0.015	0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.8	1	1.3
0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.8
0.001	0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2	0.3	0.4	0.5	0.6
0.0005	0.001	0.0015	0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2	0.3	0.4
0.0003	0.0005	0.0007	0.001	0.0015	0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02	0.03	0.04	0.05	0.07	0.1	0.15	0.2
0.0002	0.0003	0.0004	0.0005	0.0007	0.001	0.0015	0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02	0.03	0.04	0.05	0.07	0.1
0.0001	0.0002	0.0003	0.0004	0.0005	0.0007	0.001	0.0015	0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02	0.03	0.04	0.05	0.07
0.00005	0.0001	0.00015	0.0002	0.0003	0.0004	0.0005	0.0007	0.001	0.0015	0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02	0.03	0.04
0.00003	0.00005	0.00007	0.0001	0.00015	0.0002	0.0003	0.0004	0.0005	0.0007	0.001	0.0015	0.002	0.003	0.004	0.005	0.007	0.01	0.015	0.02
0.00002	0.00003	0.00004	0.00005	0.00007	0.0001	0.00015	0.0002	0.0003	0.0004	0.0005	0.0007	0.001	0.0015	0.002	0.003	0.004	0.005	0.007	0.01
0.00001	0.00002	0.00003	0.00004	0.00005	0.00007	0.0001	0.00015	0.0002	0.0003	0.0004	0.0005	0.0007	0.001	0.0015	0.002	0.003	0.004	0.005	0.007

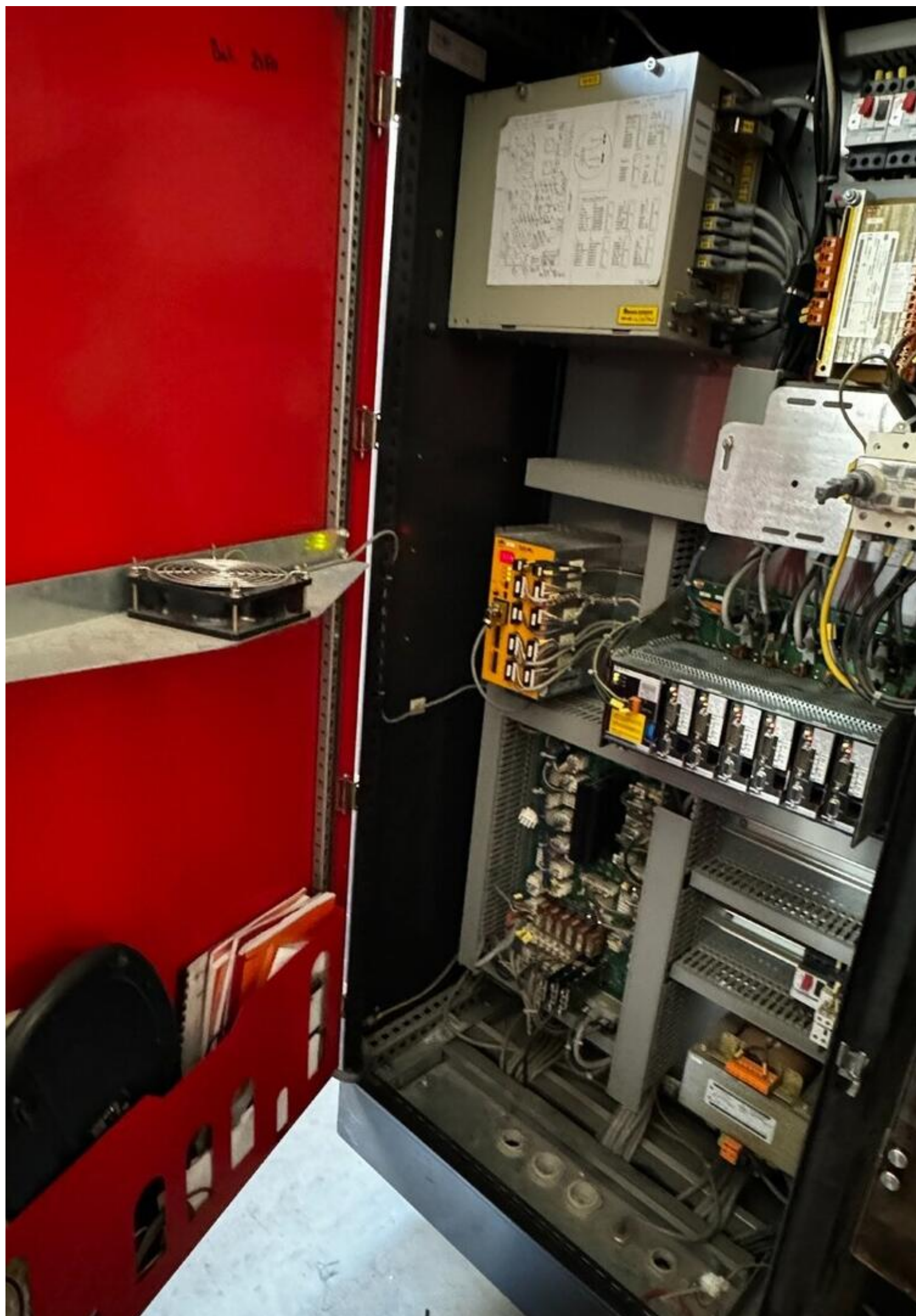


Zariadenie smie
obsluhovať
len poverený
pracovník



Čisti - opravuj
- nastavuj





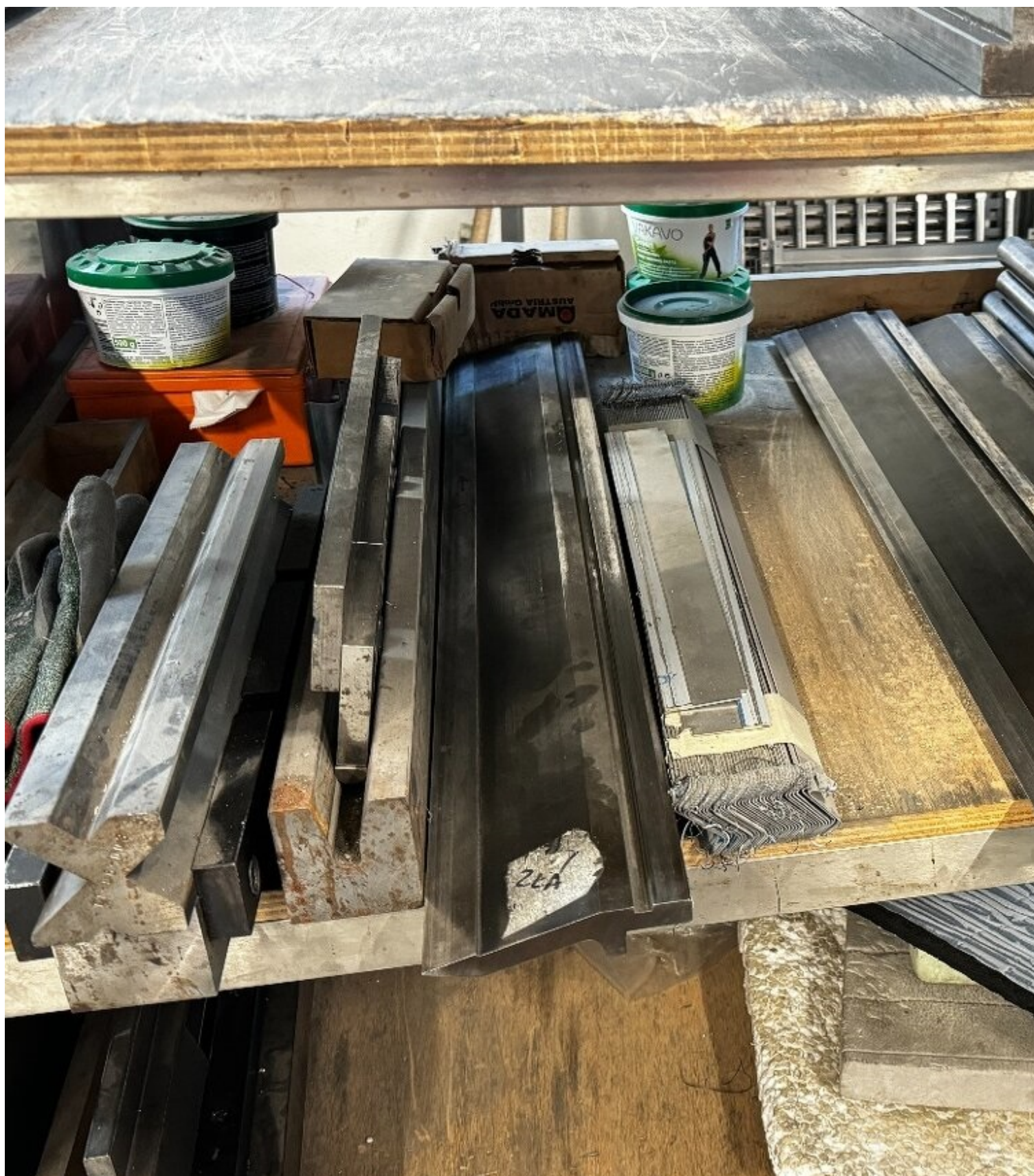
7



8









Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://www.asset-trade.de/en>

Ref. No.:
1409-02271223

Overview and Technical Data:

Used AMADA HFE-100-3 Hydraulic press brake



Year of Build:
Jun 2006

Description:

Used AMADA press brake HFE-100-3 for sale – Ideal for precise sheet metal processing!

This hydraulic press brake offers outstanding performance and precision for your metalworking needs. The AMADA HFE-100-3 press brake used comes with an AMADA OP 2000 control and has been carefully maintained to ensure the highest quality and efficiency in your workshop.

- Control - AMADA OP 2000

Technical data:

- Pressing pressure: 100 tons
- Joint length: 3110 mm
- Distance between columns: 2700 mm
- Controlled axes: 7
- Stroke of the mold: 420 mm
- Maximum stroke: max. 200 mm
- Light height: 470 mm
- Noise level: 75 dB
- Weight of the machine: approx. 6.75 tons

The price of the machine includes:

- Complete set of 3-4 complete upper and lower tools worth approx. 25,000
- Amada DIGIPRO angle measuring system

The machine is in daily use and can be tested at any time.

This press brake for sheet metal processing offers excellent metal processing options and is ideal for processing large workpieces with high precision. You can test the hydraulic press for metal processing at any

time in our company.

Don't miss this opportunity to purchase a used AMADA press brake in very good condition at an attractive price!

Technical Data:

Technical Data:

Control:

[CNC](#)

Machine Hours:

28138

Dimensions and Weight:

Height:

2.700 mm

Length:

4.210 mm

Width:

2.450 mm

Weight:

6.750 kg

Buyer Information:

Condition:

[Very good condition](#)

Available:

[On Request](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

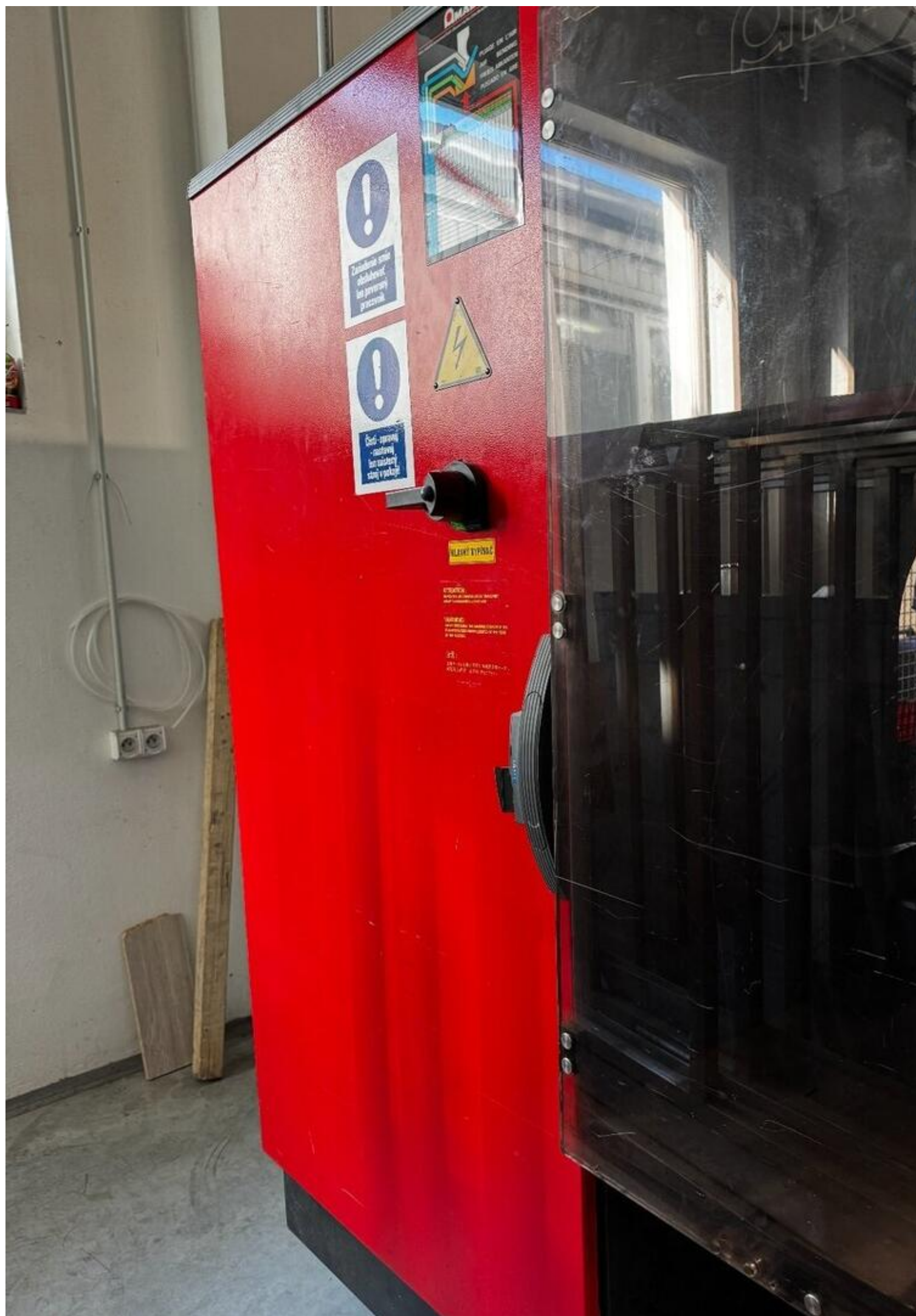
Location:

Slovenia

Images:







! Zariadenie musí obsahovať na prevádzku prístup

! Časť - opotrebovaná - musí byť nahradená v rámci v rámci



VLAKY TYP 2000

POZNÁMKA: Tento výrobok je určený na použitie v laboratóriách a v priemyselnej praxi. Nie je vhodný na použitie v domácnostiach.

VAROVANIE: Tento výrobok obsahuje horľavé látky. Musí byť uchovávaný v uzavretom stave a musí byť chránený pred poškodením.

POZNÁMKA: Tento výrobok je určený na použitie v laboratóriách a v priemyselnej praxi. Nie je vhodný na použitie v domácnostiach.

mm / Mem. HFE V5.02 A 29/01/24

PROG-C OZN.DILU:0

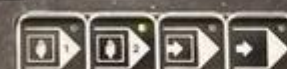
TP	INS	NM	MATRI.	R	RAZNIK	R	MAT.	IO
0290	0	0	02400	0	04500	0	04500	0

UHEL #2-0		POZ.-POS	SKUT.-POS
OHR.DELKA	555	Y1	-4.90
		Y2	-4.90
OZN.DILU	0	X1	15.05
		X2	15.05
OHYB c	1	R1	0
		R2	0
CELK.OHYBU	2	Z1	227.50
		Z2	227.50

OPAKOVANI	22	CEKANI ZD (#)	0
KROK	0	ODJEZ ZD(mm)	0
LISOVANI(0/1)	0	ZPUS.ZD 0/1/2	0
LIS.SILA (kN)	75	V OHYBU(mm/s)	10
ZP ZD. (#)	0	Z OHYBU(mm/s)	10
POM.FUNKCE	000000	OTEVRENI (mm)	20
VNJS/VNI(1/0)	1		

125:MOTOR NASTARTOVAT & ZADNI DVERE ZAVRIT

UVOLNIT STROJ





MADA

indicative uniquement/Quick reference only/Nur Cirka-Werte/Valore indicativo unicamente



PLIAGE EN L'AIR
AIR BENDING
FREIES ABKANTEN
PLEGADO EN AIRE

kN/mx10

	6	8	10	12	16	20	25	32	40	50	63	80	100	125	160	200	250	320	400	500
0.5	4	5.5	7	8.5	11	14	17.5	22	28	35	45	55	71	89	112	140	175	220	280	350
1	1.3	1.6	2	2.6	3.3	4	5	6.3	8	10	13	16	20	26	33	41	53	65	83	
1.5	4	4																		
2	5.1	5.1	6	6																
2.5	16	12	11	8	6															
3	17	15	13	9	8															
4	27	22	17	13	11															
5	35	28	21	17	13															
6	38	30	24	19	15															
8	54	42	36	27	21															
10	67	52	40	33	26															
12	75	60	48	38	30															
16	107	85	68	53	43															
20	134	105	85	67	53															
25	129	96	78	60																
32	150	120	98	75																
40	215	178	146	108	85															
50	265	216	178	130	105															
63	300	240	198	150	120															
80	430	340	270	215																
100	515	420	340																	

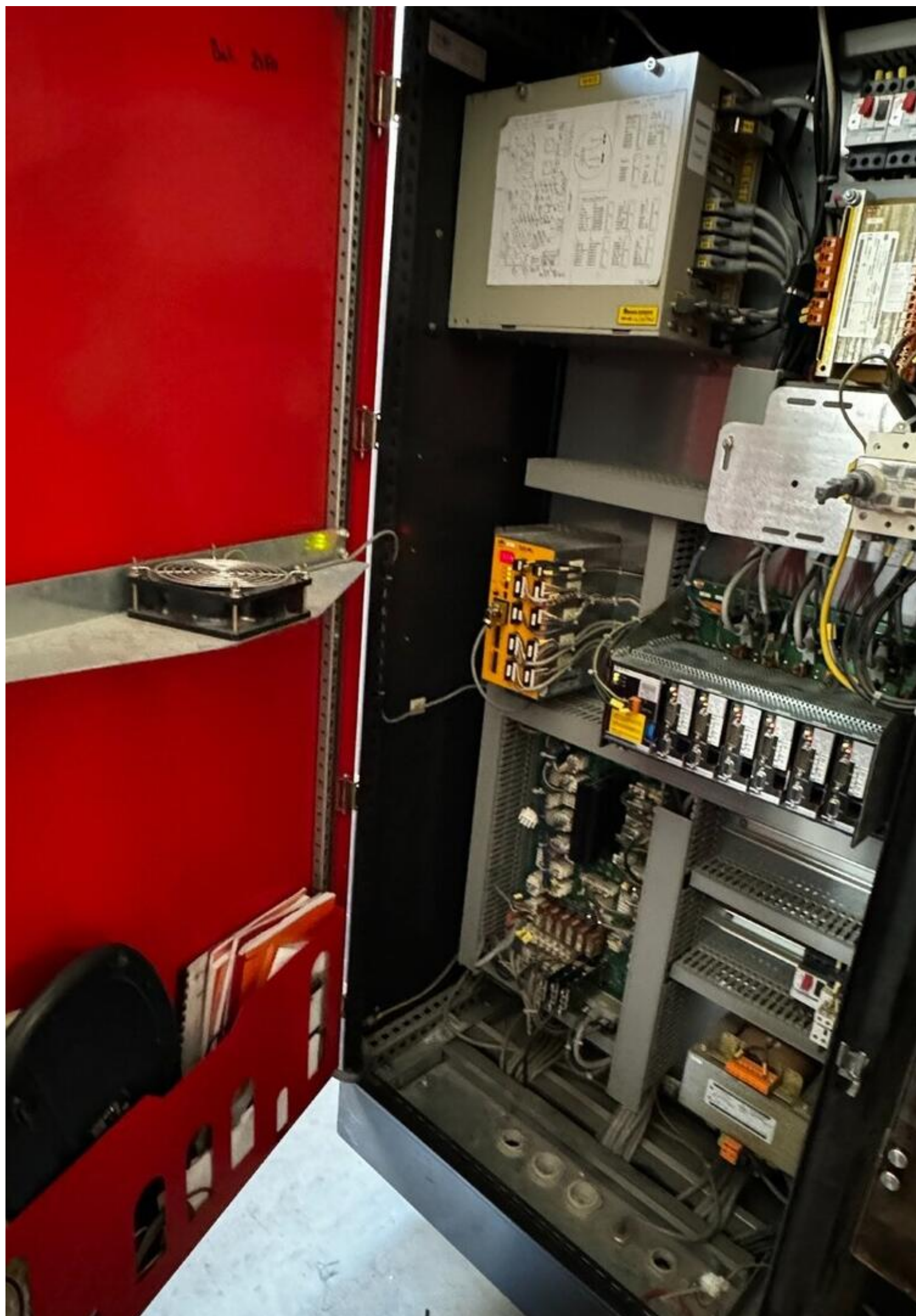


Zariadenie smie
obsluhovať
len poverený
pracovník



Čisti - opravuj
- nastavuj





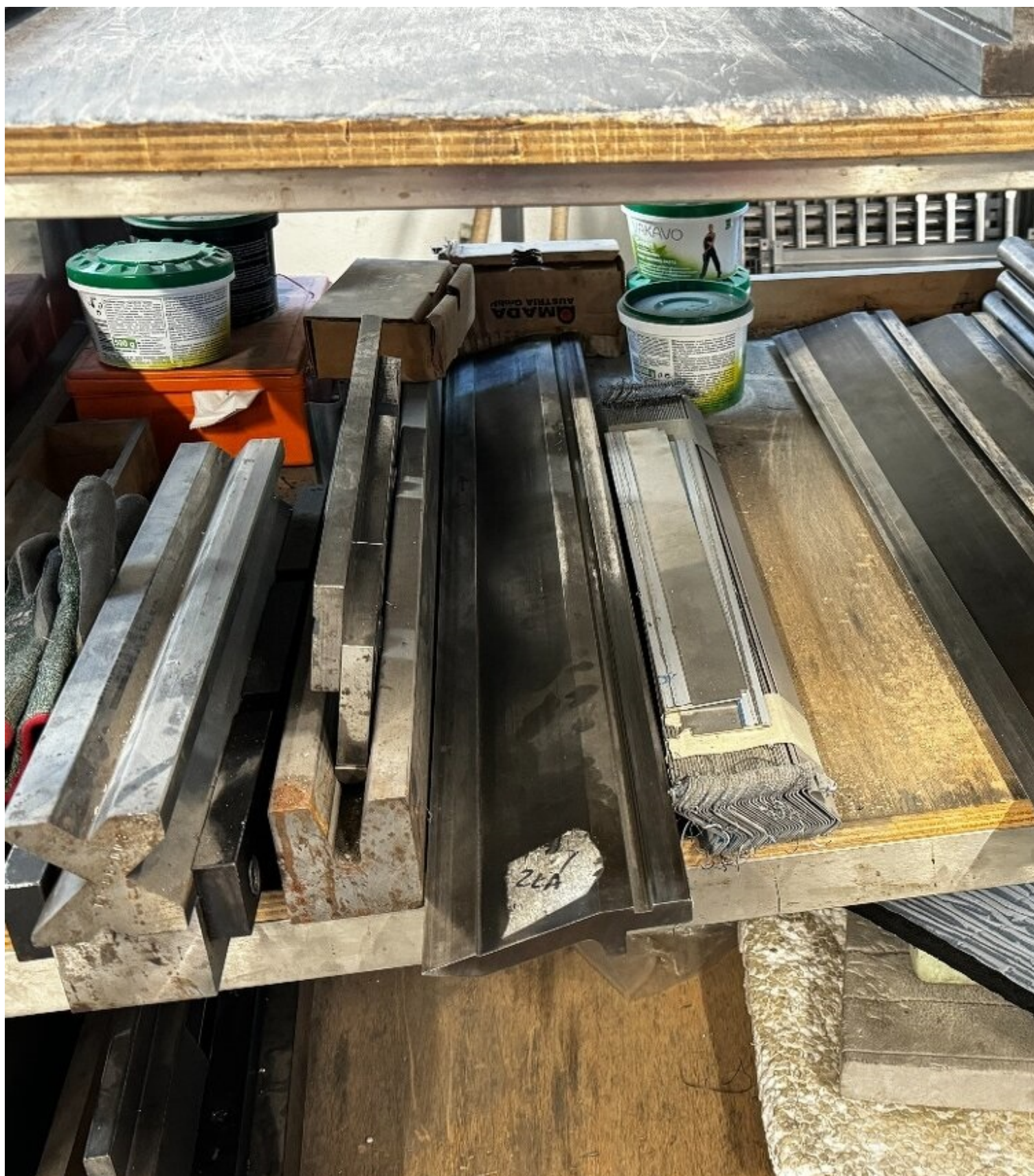
7



8









Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://www.asset-trade.de/en>

Generated on 12.02.2026

© Copyright 2026 - [Asset-Trade](#)

Page