


Prensas plegadoras (52)

Prensas plegadoras



BELGIUS 10550 X 105 TON
Model : 10550/105
Manufacturer : BELGIUS
HYDRAULIC PRESS BRAKE BELGIUS 10550 X 105 TON USED
Max. pressure
Ton 105
Bending useful length
Mm 10550
Depth of throat
Mm 750
Blade dimension
Mm 10550

Prism dimension

Mm 10550

Working speed

Mm/min 420

Return and approach speed

Mm/min 810

Motorized backgauge

Adjustable stroke

Mm 125

Power

Hp 10

Control

Cn

Weight

Kg 12000

Dimension approx.

length

width

height

Mm 11000

Mm 1600

Mm 2600



FRATELLI FARINA 2000 X 40 TON	
Model : 40/20	
Manufacturer : FRATELLI FARINA	
HYDRAULIC PRESS BRAKE F.LLI FARINA 2000 X 40 TON USED – SINCRONIZED 4 AXES (Y1-Y2-X-R) CNC CONTROL ESA KLETRA 20500V	
Max. pressure	
Ton 40	
Bending useful lenght	
Mm 2085	
Gap	
Mm 300	
Blade dimension	
Mm 2085	
Prism dimension	
Mm 2085	

Width between uprights

Mm 1670

Table width

Mm 60

Table/ram distance

Mm 350

Adjustable stroke

Mm 170

Approach speed

Mm/s 125

Working speed

Mm/s 0-10

Return speed

Mm/s 140

Motorized back gauge

Motor power

kw 4

Control

Esa kletra 20500v

Weight

Kg 3300

Dimension approx.

length

width

height

Mm 2700

Mm 2200

Mm 1250



FRATELLI FARINA 4000 X 105 TON

Model : PBS 105

Manufacturer : GASPARINI

PRESS BRAKE OLEODINAMIC GASPARINI MOD. PBS 105 4000 X 105 TON USED YEAR 2001
 SINCRONIZED 4 AXES (Y1-Y2-X-R) CNC DELEM DA 66W – OLEODINAMIC BOMBERING – N° 2 FRONT
 SUPPLY METAL SHEET - OLEODINAMIC SUPERIOR LOCK

Max. pressure

Ton 105

Bending useful length

Mm 4100

Gap

Mm 350

Blade dimension

Mm 4000

Prism dimension

Mm 4000

Width between uprights

Mm 3600

Max distance between tables

Mm 390

Max strok table

Mm 200

Approach speed

Mm /s 130

Working speed

Mm/s 0-10

Return speed

Mm/s 120

Motorized back gauge

Motor power

Tensione 380v: kw 11

Control

Delem DA66W

Weight

Kg 10600

Dimension approx.

Length

Width

height

Mm 4420

Mm 1550

Mm 2950



OLEODINAMIC PRESS BRAKE 2000 X 40 TON - 6 AXES	
Model : HS 40/20	
Manufacturer : CMP	
OLEODINAMIC PRESS BRAKE CMP 2000 X 40 TON NEW TYPE HS SINCRONIZZED 6 AXES (Y1-Y2-X-R-Z1-Z2).	
<p>Technical specification:</p> <ul style="list-style-type: none"> - Power of stroke: Ton 40 - Useful lenght of bending: Mm 2050 - Distance between uprights: Mm 1550 - Gap: Mm 300 - Table distance: Mm 350 - Max stroke adjustable: Mm 170 - Stroke back-gauge axes X: Mm 500 - Stroke back-gauge axes R: Mm 150 - Electrical power: kW 4 - Approach speed : Mm/s 10 - Adjustable working speed: Mm/s 120 - Adjustable return speed: Mm/s 95 - Approx weight: Kg 3600 - CNC: ESAGV 2004 videograf. Color 	



OLEODINAMIC PRESS BRAKE 2500 X 85 TON - 6 AXIS	
Model : V85S	
Manufacturer : TRUMPF	
OLEODINAMIC PRESS BRAKE "TRUMPF" TYPE TRUMABEND V85S USED YEAR 1998 WITH CE - CNC DELEM 6 AXIS (Y1 - Y2 - X - R - Z1- Z2) WITH N.2 MANUAL METAL SHEET SUPPLY.	
<p>Bending useful lenght</p> <p>Mm 2550</p> <p>Pressure max</p>	

Ton 85

Distance between lenght

Mm 2260

Gap

Mm 410

Max stroke cylinder

Mm 365

Max distance between tables

Mm 535

Table height

Mm 1050

Approach speed

Mm/s 200

Adjustable working speed

Mm/s 1-10

Adjustable return speed

Mm/s 135

Electr. Supply

kW 11

Length

Mm 3190

Width

Mm 1950

Height

Mm 2900

Weight approx

Kg 9950



OLEODINAMIC PRESS BRAKE 3000 X 100 TON

Model : 100/30

OLEODINAMIC "BEYLER" 3000 X 100 TON USED YEAR 2001 WITH CE - CNC - 7 AXES (Y1 - Y2 - X1 - X2 - R - Z1 - Z2) OLEODINAMIC BOMBERING - N° 2 FRONT SUPPLY.

Bending useful lenght

Mm 3000

Max pressure

Ton 100

Max stroke

Mm 415

Max distances between tables

Mm 604

Approach speed

Mm/s 200



OLEODINAMIC PRESS BRAKE 3000 X 100 TON

Model : 100/30

OLEODINAMIC PRESS BRAKE "BEYLER" 3000 X 100 TON USED YEAR 2001 WITH CE - CNC - 7 AXES (Y1 - Y2 - X1 - X2 - R - Z1- Z2) BOMBERING OLEODINAMIC - N° 2 FRONT SUPPLY

Bending useful length

Mm 3000

Max pressure

Ton 100

Max stroke

Mm 415

Max distances between tables

Mm 604

Approach speed

Mm/s 200



OLEODINAMIC PRESS BRAKE 3000 X 130 TON
Model : HFP 130/3
Manufacturer : CMP BY SC
OLEODINAMIC PRESS BRAKE "AMADA" TYPE HFP 130/3 USED YEAR 2005 SINCRONIZED 7 AXES (Y1-Y2-X1-X2-R-Z1-Z2) – CE.
<p>Technical specifications:</p> <ul style="list-style-type: none"> - Length of bending: Mm 3140 - Pressare max: Ton 130 - Distance between lenght: Mm 2700 - Cnc "AMNC NT" Grafico 2D/3D - Weight of machine: Kg 8200 - Electrical power (400 V / 50-60 Hz): kVA 12,5 - Quantity hydraulic oil: Lt 150



OLEODINAMIC PRESS BRAKE CMP BY SC
Model : CMP BY SC
Manufacturer : CMP BY SC
OLEODINAMIC PRESS BRAKE "CMP by SC" – SINCRONIZED 4 AXES (Y1-Y2-X-R) CONTROL CNC CYBELEC DNC600S - STANDARD TOOLS – OLEODINAMIC BOMBERING WITH CNC



OLEODINAMIC PRESSA BRAKE COLLY 4000 X 150 TON - B.T.	
Model : 150/40	
Manufacturer : COLLY	
OLEODINAMIC PRESS BRAKE "COLLY" TYPE 4050 X 150 TON – MANUAL BACKGAUGE	
Bending useful lenght	
Mm 4050	
Max. pressure	
Ton 150	
Width between uprights	
Mm 3200	
Gap	
Mm 400	



PRESS BRAKE 1200 X 25 TON

Model : 25/12

Manufacturer : SCHIAVI

OLEODINAMIC PRESS BRAKE "SCHIAVI" 1200 x 25 TON TYPE RG 25-12 USED – CONTROL 2 AXES EMS PS402.

Power stroke

Ton 25

Table lenght

Mm 1200

Max bending lenght

Mm 1200

Distances between uprights

Mm 1015

Gap

Mm 200
Lenght
Mm 1800
Width
Mm 1350
Height
Mm 1750



PRESS BRAKE 1600 X 45 TON
Model : PBS45
Manufacturer : GASPARINI
PRESS BRAKE OLEODINAMIC GASPARINI MOD. PBS 45 1600 X 45 TON USED -SINCRONIZED 4 AXIS (Y1-Y2-X-R) CNC DELEM DA 65
Max. pressure
kN 450

Bending useful length

Mm 1600

Gap

Mm 300

Blade dimension

Mm 1600

Prism dimension

Mm 1600

Width between uprights

Mm 1300

Max distance between tables

Mm 340

Max strok table

Mm 150

Approach speed

Mm /s 0-100

Working speed

Mm/s 0-10

Return speed

Mm/s 0-120

Motorized back gauge

Motor power

kW 5,5

Weight

Kg 3100

Dimension approx.

Length

Width

height

Mm 3000

Mm 1600

Mm 2310



PRESS BRAKE 1600 X 45 TON
Model : PBS45
Manufacturer : GASPARINI
PRESS BRAKE OLEODINAMIC GASPARINI MOD. PBS 45 1600 X 45 TON USED YEAR 2002 SINCRONIZED 4 AXIS (Y1-Y2-X-R) CNC DELEM DA 65
Max. pressure
kN 450
Bending useful lenght
Mm 1600
Gap
Mm 300
Blade dimension
Mm 1600
Prism dimension
Mm 1600

Width between uprights

Mm 1300

Max distance between tables

Mm 340

Max strok table

Mm 150

Approach speed

Mm /s 0-100

Working speed

Mm/s 0-10

Return speed

Mm/s 0-120

Motorized back gauge

Motor power

kW 5,5

Weight

Kg 3100

Dimension approx.

Length

Width

height

Mm 3000

Mm 1600

Mm 2310



PRESS BRAKE 2000 X 35 TON	
Model : 35/20	
Manufacturer : SCHIAVI	
<p>PRESSA PIEGATRICE OLEODINAMICA "SCHIAVI" 2000 x 35 TON MOD. RG 35-20 USATA – CONTROLLO 2 ASSI EMS PS402.</p>	
Power stroke	
Ton 35	
Table lenght	
Mm 2000	
Max bending lenght	
Mm 2000	
Distances between uprights	
Mm 1695	

Gap
Mm 200
Lenght
Mm 2350
Width
Mm 1400
Height
Mm 2000



PRESS BRAKE 2500 X 35 TON
Model : 35/25
Manufacturer : IMECA
HYDRAULIC PRESS BRAKE IMECA 2500 X 35 TON USED

Max. pressure

Ton 35

Bending useful length

Mm 2500

Blade dimension

Mm 2500

Prism dimension

Mm 2500

Manual backgauge

Dimension approx.
Length

Width
Height

Mm 2950
Mm 1450
Mm 2200



PRESS BRAKE 2500 X 85 TON - 6 AXES

Model : TRUMABEND V85X

Manufacturer : TRUMPF

OLEODINAMIC PRESS BRAKE TRUMPF TYPE V85X USED YEAR 2000 – CONTROL DELEM
–SINCRONIZED 6 AXES (Y1-Y2-X1-X2-R-Z1-Z2) CONTROLLED FROM DELEM DA69 COLOR-VIDEOGRAPHIC
THREE-DIMENSIONAL – USED YEAR 1998

Bending useful length

Mm 2500

Pressure max

Ton 85

Distance between length

Mm 1750

Gap

Mm 420

Max stroke cylinder

Mm 365

Max distance between tables

Mm 595

Weight approx

Kg 9050



PRESS BRAKE 3000 X 100 TON	
Model : RG100/30	
Manufacturer : SCHIAVI	
OLEODINAMIC PRESS BRAKE "SCHIAVI" 3100 x 100 TON TYPE RG 103 – CONTROL THESI 2 AXES (X-Y) – REPAINTING.	
Max. pressure	
Ton 100	
Table-lenght	
Mm 3050	
Bending useful lenght	
Mm 3100	
Max distance between tables	
Mm 2600	

Gap

Mm 400

Max stroke

Mm 100

Max distance between tables

Mm 300

Approach speed

Mm/sec 38

Working speed

Mm/sec 9

Return speed

Mm/sec 70

Motor power

CV 10

Weight

Kg 6000

Lenght

Mm 3050

Width

Mm 1650

Height

Mm 2080



PRESS BRAKE 3000 X 100 TON

Model : 100/30

Manufacturer : NOVASTILMEC

HYDRAULIC PRESS BRAKE NOVASTILMEC 3000 X 100 TON – USATA – CONTROL PRG 920

Max. pressure

Ton 100

Bending useful length

Mm 3000

Gap

Mm 300

Blade dimension

Mm 3000

Prism dimension

Mm 3000

Width between uprights

Mm 2600

Motorized back gauge

Motor power

Kw 11

Dimension approx.

length

width

height

Mm 3700
Mm 2000
Mm 2700



PRESS BRAKE 3000 X 100 TON - 2 AXES

Model : 100/30

Manufacturer : COLGAR

OLEODINAMIC PRESS BRAKE "COLGAR" TYPE 100/30 3000 X 100 TON – 2 AXES (X-Y)

Max. pressure

Ton 100

Bending useful length

Mm 3100

Gap

Mm 350

Blade dimension

Mm 3100

Prism dimension

Mm 3100

Width between uprights

Mm 2600

Motorized back gauge

Weight

Kg 8000

Dimensioni Approx

Lunghezza

Larghezza

Altezza

Mm 3100

Mm 1700

Mm 2600



PRESS BRAKE 3000 X 100 TON - 6 AXES

Model : PS 100

Manufacturer : GASPARINI

OLEODINAMIC PRESS BRAKE GASPARINI TYPE POA 100 3000 X 100 TON USED – SYNCRONIZED 6 AXES (Y1-Y2-X-R-Z1-Z2) CNC CONTROLL ESA 10500V.

Max. pressure

Ton 100

Bending useful lenght

Mm 3050

Gap

Mm 350

Blade dimension

Mm 3050

Prism dimension

Mm 3050

Width between uprights

Mm 2600

Max distance between tables

Mm 310

Max strok table

Mm 200

Approach speed

Mm/S 9-50

Working speed

Mm/S 9

Return speed

Mm/S 55

Motor power

Kw 7,5

Control

ESA 10500V

Weight

Kg 8500

Dimension approx.

length

width

height

Mm 3100

Mm 1580

Mm 2370



PRESS BRAKE 3000 X 105 TON - 6 AXES

Model : PBS 105

Manufacturer : GASPARINI

OLEODINAMIC PRESS BRAKE "GASPARINI" TYPE PBS 105 3100 x 105 TON USED YEAR 1998 –
SYNCRONIZED 6 AXES -DELEM DA65 VIDEOGRAF. – OLEODINAMIC BOMBERING CONTROLLED BY CNC.

Max. pressure

Ton 105

Bending useful length

Mm 3100

Gap

Mm 350

Blade dimension

Mm 3100

Prism dimension

Mm 3100

Width between uprights

Mm 2600

Max distance between tables

Mm 390

Max strok table

Mm 200

Approach speed

Mm/s 100

Working speed

Mm/s 0÷10

Return speed

Mm/s 100

Motorized back gauge

Motor power

Kw 11

Control

DELEM DA65 VIDEOGR.

Weight

Kg 7400

Dimension approx.

length

width

height

Mm 3730 + 950 (Cnc)

Mm 1645

Mm 2605



PRESS BRAKE 3000 X 130 TON - 6 AXES

Model : TRUMABEND V130X

Manufacturer : TRUMPF

OLEODINAMIC PRESS BRAKE TRUMPF TYPE V130X USED YEAR 1998 – CONTROL DELEM –
 SINCRONIZED 6 AXES (X1-X2-R1-R2-Z1-Z2) – PREDISPOSITION FOR ANGLE CONTROL (ACB)

Bending useful length

Mm 3230

Pressure max

Ton 130

Distance between lenght

Mm 2690

Gap

Mm 420

Max stroke cylinder

Mm 365

Max distance between tables

Mm 595

Table width

Mm 1050

Approach speed

Mm/s 200

Adjustable working speed

Mm/s 1-10

Adjustable return speed

Mm/s 135

Lenght

Mm 3640

Width

Mm 2060

Height

Mm 2285

Weight approx

Kg 12950



PRESS BRAKE 3060 X 230 TON - 6 AXES

Model : TrumaBend V230

Manufacturer : TRUMPF

OLEODINAMIC PRESS BRAKE TRUMPF TYPE V230 USED YEAR 2000 CONTROL DELEM DA 69 –
SINCRONIZED 6 AXES (Y1-Y2-X-R-Z1-Z2).

Bending Useful Length

Mm 3060

Pressure Max

Ton 230

Distance Between Length

Mm 2690

Gap

Mm 410

Max Stroke Cylinder

Mm 365

Table Width

Mm 1050

Approach Speed

Mm/S 200

Adjustable Working Speed

Mm/S 1-10

Adjustable Return Speed

Mm/S 135

Lenght

Mm 3660

Width

Mm 2120

Height

Mm 3065

Weight Approx

Kg 18210



PRESS BRAKE 3100 X 100 TON	
Model : HFB 100/30	
Manufacturer : SCHIAVI	
HYDRAULIC PRESS BRAKE SCHIAVI HFB 100/30 - 3100 X 100 TON USED – SINCRONIZED 6 AXES - CONTROL CNC VIDEOGRAFIC TYPE. MIND – YEAR 1996	
Max. pressure	
Ton 100	
Bending useful lenght	
Mm 3100	
Gap	
Mm 405	
Blade dimension	
Mm 3100	
Prism dimension	

Mm 3100

Width between uprights

Mm 2700

Table/ram distance

Mm 400

Adjustable stroke

Mm 200

Motorized back gauge

Motor power

Kw 7,5

Control

Videografico mod. mind

Weight

Kg 7000

Dimension approx.

Lenght

Width

Height

Mm 3700

Mm 2000

Mm 2700



PRESS BRAKE 3100 X 65 TON

Model : RG 65/30

Manufacturer : SCHIAVI

HYDRAULIC PRESS BRAKE SCHIAVI TYPE RG. 65/30 - 3100 X 65 TON USED – WITH NUMERIC CONTROL
 TYPE MASTER/3 AXES (X-Y-R) – OVERHAULDED YEAR 2008

Max. pressure

Ton 65

Bending useful length

Mm 3100

Gap

Mm 400

Blade dimension

Mm 3100

Prism dimension

Mm 3100

Width between uprights

Mm 2660

Table/ram distance

Mm 300

Adjustable stroke

Mm 100

Motorized back gauge

Motor power

Kw 4

Control

Tipo Master/3 Assi (X-Y-R)

Weight

Kg 4500



PRESS BRAKE 4000 X 170 TON - 4 AXES	
Model : TrumaBend V170	
Manufacturer : TRUMPF	
OLEODINAMIC PRESS BRAKE TRUMPF TYPE TRUMABEND V170 – USED YEAR 2000 SINCRONIZED 4 AXES (Y1-Y2-X-R) CONTROL DELEM	
Bending Useful Length	
Mm 4000	
Pressure Max	
Ton 170	
Distance Between Length	
Mm 3650	
Max Stroke Cylinder	
Mm 365	

Max distance between tables

Mm 535

Approach Speed

Mm/s 200

Adjustable Working Speed

Mm/s 1-11

Adjustable Return Speed

Mm/s 135

Lenght

Mm 4630

Width

Mm 2210

Height

Mm 2885

Weight Approx

Kg 18000



PRESS BRAKE 4000 X 170 TON - 4 AXES

Model : 170/40

Manufacturer : CR

HYDRAULIC PRESS BRAKE CR 4000 X 170 TON USED YEAR 2002 – SINCRONIZED 4 AXES (Y1-Y2-X-R)
 CONTROLL CNC DELEM - OLEODINAMIC BOMBERING

Max. pressure

Ton 170

Bending useful lenght

Mm 4100

Gap

Mm 510

Blade dimension

Mm 4100

Prism dimension

Mm 4100

Width between uprights

Mm 3550

Max stroke cylinder

Mm 250

Table/ram distance

Mm 450

Stroke back-gauge axes x
Stroke back-gauge axes r

Mm 600
Mm 210

Approach speed

Mm/s 200

Working speed

Mm/s 0-10

Return speed

Mm/s 170

Motorized back gauge

Motor power

Kw 18,5

Control

Delem

Weight

Kg 15000

Dimension approx.

length

width

height

Mm 4600

Mm 1900

Mm 2810



PRESS BRAKE 4000 X 170 TON - 4 AXES

Model : TrumaBend V170

Manufacturer : TRUMPF

OLEODINAMIC PRESS BRAKE TRUMPF TYPE TRUMABEND V170 – USED YEAR 2005 SINCRONIZED 4 AXES (Y1-Y2-X-R) CONTROL DELEM DA 69TW

Bending Useful Length

Mm 4000

Pressure Max

Ton 170

Distance Between Length

Mm 3650

Max Stroke Cylinder

Mm 365

Max distance between tables

Mm 535

Approach Speed

Mm/s 200

Adjustable Working Speed

Mm/s 1-11

Adjustable Return Speed

Mm/s 135

Lenght

Mm 4630

Width

Mm 2210

Height

Mm 2885

Weight Approx

Kg 18000



PRESS BRAKE 4300 X 220 TON

Model : HFB 220/40

Manufacturer : SCHIAVI

OLEODINAMIC PRESS BRAKE SCHIAVI HFB 4300 x 220 TON SYNCRONIZED 7 AXES
(Y1-Y2-X1-X2-R-Z1-Z2) – CNC "2K TASK84" VIDEOGRAF. – USED YEAR 2003 WITH CE.

Max. pressure

Ton 220

Bending useful length

Mm 4300

Gap

Mm 410

Motorized back gauge



PRESS BRAKE 6000 X 250 TON

Model : 250/6000

Manufacturer : IMAL

SYNCRONIZED HYDRAULIC PRESS BRAKE IMAL 6000 X 250 TON USED - HYDRAULIC COMPENSATION SYSTEM - SYNCRO 4 AXES (Y1Y2XR) - CNC CONTROL

Max. pressure

Ton 250

Bending useful lenght

Mm 6000

Gap

Mm 750

Blade dimension

Mm 6000

Prism dimension

Mm 6000

Motorized back gauge

XR



PRESS BRAKE F.LLI FARINA 3000 X 110 TON - 4 AXES

Model : PFO 110/30

Manufacturer : FRATELLI FARINA

OLEODINAMIC PRESS BRAKE "F.LLI FARINA" 3000 X 110 TON USED SINCRONIZED 4 AXES - CNC
 ESA TRIA 7500V.

Bending useful lenght

Mm 3150

Pressure max

Ton 110

Distance between lenght

Mm 2600

Gap
 Stroke back-gauge

Mm 500

Mm 510

Max stroke cylinder

Mm 230

Max distance between tables

Mm 395

Table width

Mm 60

Approach speed

Mm/s 125

Adjustable working speed

Mm/s 0-14

Adjustable return speed

Mm/s 140

Power

Kw 7,5

Length / Machine + barriers / Machine + barriers + cnc

Mm 3330/3500/4300

Width

Mm 1750

Height

Mm 2650

Weight approx

Kg 9000

Product name	Category	Page
BELGIUS 10550 X 105 TON - Thursday 28 December	Prensas plegadoras	4
FRATELLI FARINA 4000 X 105 TON - Friday 18 January, 2	Prensas plegadoras	11
FRATELLI FARINA 2000 X 40 TON - Tuesday 25 March, 20	Prensas plegadoras	8
OLEODINAMIC PRESS BRAKE 3000 X 130 TON - Tuesday 25 May, 2010	Prensas plegadoras	18
OLEODINAMIC PRESS BRAKE CMP BY SC - Thursday 29 July, 20	Prensas plegadoras	18
OLEODINAMIC PRESS BRAKE 3000 X 100 TON - Tuesday 08 June, 201	Prensas plegadoras	17
OLEODINAMIC PRESSA BRAKE COLLY 4000 X 150 TON - B.T. - Tuesday 03 March, 20	Prensas plegadoras	19
OLEODINAMIC PRESS BRAKE 2000 X 40 TON - 6 AXES - Monday 02 August, 20	Prensas plegadoras	12
OLEODINAMIC PRESS BRAKE 3000 X 100 TON - Tuesday 08 June, 201	Prensas plegadoras	16
OLEODINAMIC PRESS BRAKE 2500 X 85 TON - 6 AXIS - Thursday 25 February	Prensas plegadoras	15
PRESS BRAKE 4000 X 170 TON - 4 AXES - Tuesday 16 March, 20	Prensas plegadoras	59
PRESS BRAKE 3100 X 100 TON - Thursday 15 January,	Prensas plegadoras	54
PRESS BRAKE 3060 X 230 TON - 6 AXES - Thursday 26 March, 2	Prensas plegadoras	51
PRESS BRAKE 3100 X 65 TON - Monday 12 October, 2	Prensas plegadoras	57
PRESS BRAKE 4000 X 170 TON - 4 AXES - Thursday 13 December	Prensas plegadoras	65
PRESS BRAKE 3000 X 130 TON - 6 AXES - Monday 02 February,	Prensas plegadoras	49
PRESS BRAKE F.LLI FARINA 3000 X 110 TON - 4 AXES - Monday 27 April, 200	Prensas plegadoras	70
PRESS BRAKE 6000 X 250 TON - Thursday 28 December	Prensas plegadoras	67
PRESS BRAKE 4300 X 220 TON - Wednesday 23 Septemb	Prensas plegadoras	66
PRESS BRAKE 4000 X 170 TON - 4 AXES - Wednesday 22 October	Prensas plegadoras	62
PRESS BRAKE 2500 X 85 TON - 6 AXES - Wednesday 11 March,	Prensas plegadoras	33
PRESS BRAKE 2000 X 35 TON - Monday 26 July, 2010	Prensas plegadoras	29
PRESS BRAKE 1600 X 45 TON - Tuesday 09 March, 20	Prensas plegadoras	28
PRESS BRAKE 1600 X 45 TON - Wednesday 24 March,	Prensas plegadoras	24

PRESS BRAKE 1200 X 25 TON - Monday 26 July, 2010	Prensas plegadoras	21
PRESS BRAKE 2500 X 35 TON - Tuesday 25 March, 20	Prensas plegadoras	31
PRESS BRAKE 3000 X 100 TON - Saturday 26 Septembe	Prensas plegadoras	36
PRESS BRAKE 3000 X 100 TON - 6 AXES - Saturday 28 November	Prensas plegadoras	43
PRESS BRAKE 3000 X 100 TON - 2 AXES - Thursday 15 April, 2	Prensas plegadoras	40
PRESS BRAKE 3000 X 100 TON - Saturday 21 June, 20	Prensas plegadoras	38
PRESS BRAKE 3000 X 105 TON - 6 AXES - Wednesday 16 Septemb	Prensas plegadoras	46