



# QUALITY MEETS PERFORMANCE

We provide high-quality, responsive and cost-effective design, manufacturing automated industrial systems, equipments and value-added services to our global customers in the different industries.

[www.adpacmachinery.com](http://www.adpacmachinery.com)

# Our Services :

## 1 Before purchasing



### Meeting

To know more about customers' requirements  
Get more accurate information from customers

### Consultation

To make sure customers are looking for the right machine  
Give the most suitable proposal to customers

## 2 After purchasing



### Purchasing

To provide customer with a high quality machine, high accuracy and reasonable price



### On time delivery

To meet customers' expectations  
Being able to give quick delivery is a great achievement

### Training

To provide professional training and installation to customer. Supported by well-trained & responsible service team

## 3 After-sales service



### After-sales service

Receive feedback from customers on machines then pass it to experienced service team

### Spare Parts

Provide immediate services and parts to our customers

### Repair & Maintenance

Our service team will effectively attend customers' problem within 24 hours



# Our Industries :

## Construction



## Automotive



## Marine



## Allied Industries



## OUR RANGE OF PRODUCTS

Press Brake

Shearing Machine

Iron-worker

Waterjet Cutting Machine

Busbar Machine

Plate Rolling Machine

Profile Rolling Machine

Laser Cutting Machine

Laser Marking Machine

AluBlender

V-Cut Machine

Plasma Machine

Miling Machine

CNC Router

Lathe Machine



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# Laser Cutting Machine



## F3015HDE

1 - 12Kw fiber laser cutting machine with shuttle table  
fiber laser cutting machine with full cover & auto table

### Cutting Parameters

<b>Laser power</b>	: 1,000 - 15,000W
<b>Cutting Thickness</b>	: 1 - 60mm
<b>Laser type</b>	: IPG/Raycus/Max
<b>Working Area</b>	: 3,048 x 1,524mm
<b>Weight</b>	: ± 9,000kg
<b>Dimension</b>	: 9,830 x 4,250 x 2,150mm



IPG



MAX



RAYCUS



# Laser Cutting Machine

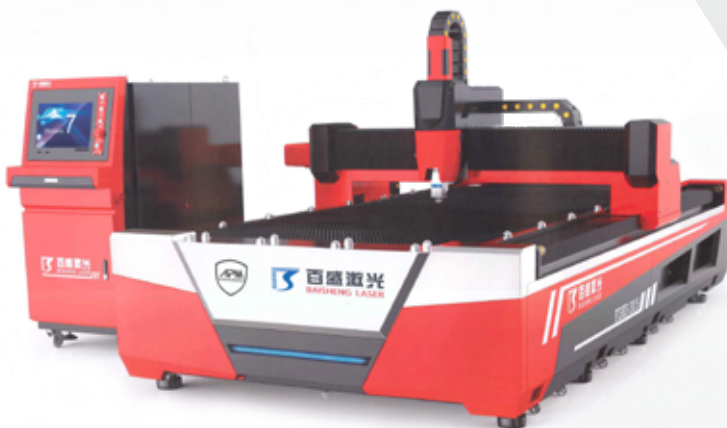


## F3015BE

Dual drive fiber laser plate and pipe cutting machine

### Cutting Parameters

Laser power	: 1,000 - 3,000W
Cutting Thickness	: 1 - 22mm
Laser type	: IPG/Raycus/Max
Working Area	: 3,048 x 1,524mm
Weight	: ± 4,000kg
Dimension	: 4,300 x 5,160 x 1,800mm



## F3015E

Dual drive fiber laser cutting machine

### Cutting Parameters

Laser power	: 1,000 - 3,000W
Cutting Thickness	: 1 - 22mm
Laser type	: IPG/Raycus/Max
Working Area	: 3,048 x 1,524mm
Weight	: ± 3500kg
Dimension	: 4300 x 3500 x 1800mm



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# Professional Pipe Laser Cutting Machine



## F6020GE & F6035GE

Professional pipe fiber laser cutting machine

	F6020GE	F6035GE
Working size (mm)	6000 x $\varnothing$ 10-220 6000 x $\square$ 10-150	6000 x $\varnothing$ 20-350 6000 x $\square$ 20-245
Cutting thickness (mm)	0.8-7	0.8-7
X & Y axis travel distance (mm)	300, 6500	400, 6500
Balance material (mm)	130	350
Dimension (mm)	8950 x 1800 x 2350	10250 x 2000 x 3300
Weight (kg)	5500	6800



*Optional: loading system and automatic front support system*

## TC622C

Zero waste material professional pipe cutting machine

### Cutting Parameters

Working size	: 6000mm x $\varnothing$ 10-220mm 6000mm x $\square$ 10-150mm
Cutting thickness	: 0.8-6mm
X & Y axis travel distance	: 400mm, 6500mm
Positioning accuracy	: $\pm$ 0.03mm/m
Balance material	: 0
Dimension	: 12750 x 3000 x 2700mm
Weight	: $\pm$ 8500kg



**ZERO WASTE MATERIAL**





# Economic Laser Cutting Machine



## F3015KE

Thin steel economic fiber laser cutting machine

### Cutting Parameters

Laser power	: 1,000 - 1,500W
Cutting thickness	: 1-12mm
Laser type	: IPG/Raycus/Max
Working area	: 1500 x 3000mm
Weight	: ± 2500kg
Dimension	: 4770 x 2200 x 1800mm



# Laser Welding Machine

## FSC002

### Specification

System	: Hanwei & others
Handheld welding head	: ND18 , WSX ND18 Handheld wobble laser welding head
Laser	: RFL C1000 Raycus
Water chiller	: CWFL - 1000 S&A brand
Wave length	: 1070 ± 20nm
Laser incident mode	: coaxial
Qbh connector type	: QBH
Collimating lens	: 50mm
Focus length	: 80/120mm
Focus length range	: 0 - 4mm
Protective gas	: Coaxial
Head gross weight	: 1.36kg
Thickness of welding for 1,500w	: Carbon Steel 0.5 - 2.0mm Stainless Steel 0.5 - 2.0mm
Materials	: Carbon steel , Stainless Steel, Aluminum



# APM Pressbrake

## Pressbrake ACP



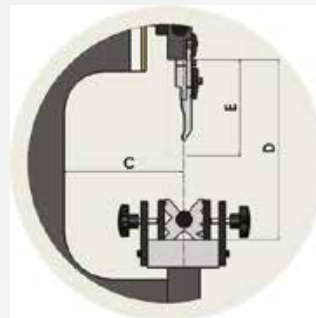
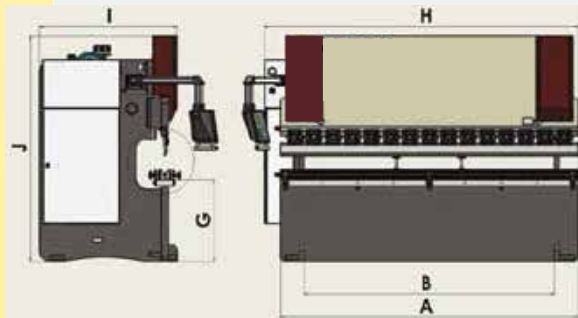
The ACP series pressbrake is a solid engineered, high quality and most of all an economical and affordable pressbrake. It is a conventional type with mechanical equilibration by means of a heavy duty solid anti-torsion bar. The mechanical depth stops are incorporated in the cylinders. It is standard with X and Y axis control. The hydraulic block is using well-known German brand BOSCH-REXROTH (Germany). All hydraulic fittings and coupling including all the seals used in the cylinders are from Germany Merkel and EMB. Then the linear rails and ballscrews are supplied by HIWIN-Taiwan. In our design, we are using high pressure gear pump from SUNNY (USA)/NACHI (JAPAN). The main motor used is Siemens (Germany brand). The key components for electrical assembly on our machine are from Schneider-Telemachanique.

### Standard Features:

- \* X axis back-gauge and Y axis are controlled by E21 NC controller.
- \* High quality oil seals from Parker (USA)
- \* Side and back safety guard
- \* Hydraulic and electrical overload protection
- \* South Korea KACON foot pedal
- \* Filled oil tank, instruction and maintenance manuals
- \* 1 set of top tool and Multi V-Die
- \* Crowning table

### Optional Items:

- \* Upgrading to E200P, E300, Delem DA-41 and other controllers
- \* Servo motors on X and Y axes
- \* Quick clamping
- \* Light safety guarding device
- \* Front support with linear guide



Pressbrake ACP Technical Specification:

	Bending Pressure	Bending Length	Column Distance	Throat Depth	Max Opening Height	Slider Stroke	Length x Width x Height (mm)	Main Motor	X-axis Max Distance	Weight	Sliding Front Supporting Arms	Back Stopper
		a	b	c	d	e	(H) x (L) x (J)					
ACP 30100	1000KN	3200mm	2600mm	320mm	400mm	150mm	3200 x 1600 x 2600	7.5kw	500mm	6800kg	2	3
ACP 40100	1000KN	4000mm	3200mm	320mm	400mm	150mm	4000 x 1600 x 2600	7.5kw	500mm	8000kg	2	4
ACP 30125	1250KN	3200mm	2600mm	320mm	400mm	150mm	3200 x 1600 x 2600	11kw	500mm	7000kg	2	3
ACP 40125	1250KN	4000mm	3200mm	320mm	400mm	150mm	4000 x 1600 x 2600	11kw	500mm	8500kg	2	4
ACP 30160	1600KN	3200mm	2580mm	320mm	460mm	200mm	3200 x 1700 x 2700	11kw	500mm	10000kg	2	3
ACP 40160	1600KN	4000mm	2900mm	320mm	460mm	200mm	4000 x 1700 x 2800	11kw	500mm	11000kg	2	4
ACP 50160	1600KN	5000mm	3900mm	320mm	460mm	200mm	5000 x 1900 x 3100	11kw	500mm	13500kg	2	5
ACP 60160	1600KN	6000mm	4900mm	320mm	460mm	200mm	6300 x 1900 x 3200	11kw	500mm	18500kg	2	6
ACP 30200	2000KN	3200mm	2480mm	320mm	460mm	200mm	3200 x 1950 x 2800	11kw	500mm	11000kg	2	3
ACP 40200	2000KN	4000mm	2900mm	320mm	460mm	200mm	4000 x 1950 x 2800	11kw	500mm	12500kg	2	4
ACP 60200	2000KN	6000mm	4900mm	320mm	460mm	200mm	6000 x 1950 x 3300	11kw	500mm	20000kg	2	6





# APM Pressbrake

## Pressbrake ASP



ASP series pressbrake is based on heavy duty solid welded frame. Each frame including the beam and backgauge arm are tempered for HRC 22-25. The hydraulic block is using well-known German brand HOERBIGER. All hydraulic fittings and coupling including all the seals used in the cylinders are from Germany Merkel and EMB. Then the linear rails and ballscrews are supplied by TBI-Taiwan. In our design, we are using high pressure gear pump from SUNNY (USA)/NACHI (JAPAN), BOSCH-REXROTH (Germany) All measuring linear scales and encoders are from Italy top manufacturer-GV/HEIDENHAIN.

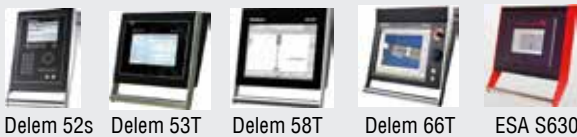
### Standard Features:

APM Synchronized pressbrakes

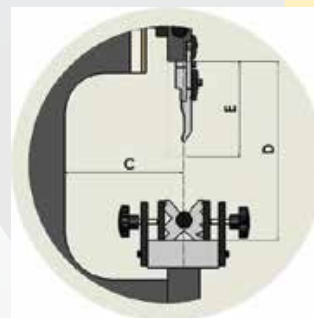
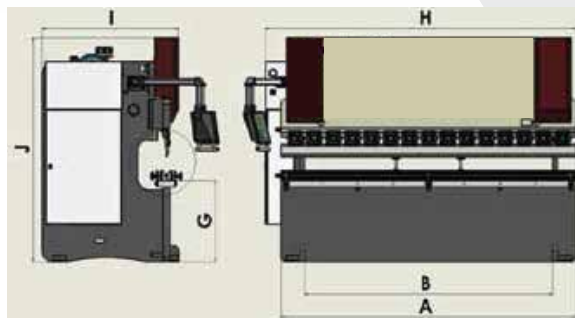
- Control of Y1,Y2,X,R,Z,V & up to 9 axes.
- Hydraulic/Mechanical crowning.
- X, R & Z axes servo back gauge.
- 2 sets of front support.
- 2 sets of stop fingers adjustable.
- 42CrMo high class tools with fully heat treated.
- Graphical controller with simulation of bending.
- Choice of DELEM (Netherland), ESA (Italy) and CYBELEC (Switzerland) CNC Controller



Full range of controller available



Delem 52s Delem 53T Delem 58T Delem 66T ESA S630



Pressbrake ASP Technical Specification:

	Bending Pressure	Bending Length	Column Distance	Throat Depth	Max opening Height	Slider Stroke	Table Height	Main Motor	X-axis Max Distance	Length x Width x Height (mm)	Weight
		a	b	c	d	e	g			(H) x (I) x (J)	
ASP 30110	1100KN	3200mm	2700mm	400mm	460mm	200mm	830mm	7.5kw	550mm	3550 x 1650 x 2600	7900kg
ASP 30130	1300KN	3200mm	2700mm	400mm	460mm	200mm	830mm	11kw	550mm	3550 x 1650 x 2600	8800kg
ASP 30170	1700KN	3200mm	2700mm	400mm	460mm	200mm	830mm	11kw	550mm	3560 x 1700 x 2800	10500kg
ASP 30200	2000KN	3200mm	2700mm	400mm	460mm	200mm	830mm	18.5kw	550mm	3600 x 1700 x 2800	11500kg
ASP 40110	1100KN	4000mm	3300mm	400mm	460mm	200mm	830mm	7.5kw	550mm	4300 x 1650 x 2600	9000kg
ASP 40130	1300KN	4000mm	3300mm	400mm	460mm	200mm	830mm	11kw	550mm	4300 x 1650 x 2600	10200kg
ASP 40170	1700KN	4000mm	3300mm	400mm	460mm	200mm	830mm	11kw	550mm	4300 x 1700 x 2800	12200kg
ASP 40200	2000KN	4000mm	3300mm	400mm	460mm	200mm	830mm	18.5kw	550mm	4300 x 1700 x 2800	13000kg
ASP 30300	3000KN	3200mm	2700mm	400mm	420mm	200mm	830mm	22kw	500mm	3500 x 1800 x 2730	16800kg
ASP 60500	5000KN	5000mm	4900mm	500mm	600mm	320mm	830mm	37kw	800mm	6500 x 2810 x 4500	53000kg



# Shearing Machine

## APM ATS SERIES



The CNC hydraulic guillotine shears of the ATS series are driven by a pair of top mounted cylinders. The fully open back provides for the operator the possibility of easy removal or adapting different conveying and stacking systems to the machines. The all-welded interlocked construction makes the machine virtually indestructible. To offer for our customers the best long-life performance the frame block included beam and backgauge arm are tempered.

Model	Max Cutting Thickness (mm)		Max Cutting Length (mm)	Throat Depth (mm)	Angle-cutting Range (°)	Blade Length (mm)	Cutting Speed (Cuts/min)	Backgauge Specification		Motor Power (Kw)	Length (mm)	Width (mm)	Height (mm)	Weight (T)
	<450N/mm <sup>2</sup>	<700N/mm <sup>2</sup>						Stroke (mm)	Speed (mm/sec)					
ATS 2506	6	4	2500	100	1 - 3	2600	≥15	750	180	7.5	3140	1740	2040	4.2
ATS 3006	6	4	3200	100	1 - 3	3300	≥15	750	180	7.5	3750	1770	2150	5.7
ATS 4006	6	4	4000	100	1 - 3	4100	≥15	750	180	11	4830	1840	2150	8.5
ATS 3008	8	5	3200	100	1 - 3	3300	≥15	750	180	11	3860	1700	1700	6
ATS 4008	8	5	4000	100	1 - 3	4100	≥6	750	180	11	4640	1700	1700	8.9
ATS 3010	10	6.5	3200	100	1 - 3	3300	≥12	750	180	15	3850	1830	1900	8
ATS 4010	10	6.5	4000	100	1 - 3	4100	≥12	750	180	15	4650	2100	2000	12
ATS 3012	12	8	3200	100	1 - 3	3300	≥12	750	180	18.5	3855	1830	2390	10

## Shear Blade





# Steelworker

## Sahinler (Turkey) Steelworker



	HKM 40 *	HKM 60 *	HKM 55	HKM 85	HKM 115
Round/Square Bar (O / □)	O 30 □ 25mm	O 40 □ 35mm	O 40 □ 40mm	O 50 □ 50mm	O 55 □ 55mm
Angle bar (L)	80 x 80 x 8mm	120 x 120 x 12mm	120 x 120 x 12mm	150 x 150 x 15mm	150 x 150 x 16mm
Punching	20 x 15mm 30 x 10mm 38 x 8mm	28 x 15mm 38 x 11mm 110 x 3mm	20 x 20mm 40 x 10mm 100 x 3mm	33 x 20mm 57 x 12mm 110 x 4mm	34 x 26mm 55 x 16mm 110 x 5mm
Notching (I)		10mm	10mm	13mm	13mm
Flat bar (-----)	200 x 13mm 300 x 6mm	200 x 20mm 300 x 15mm	200 x 20mm 300 x 15mm	380 x 20mm 480 x 15mm	380 x 25mm 600 x 15mm

\*\*HKM 40 & 60 are single cylinder; HKM 55, 85 & 115 are double cylinders

## APM Steelworker

MODEL	ADC 70	ADC 100
Rated Capacity	70T	100T
<b>PUNCHING</b>		
Maximum capacity	26 x 20	27 x 25
Diameter x Thickness	57 x 9	57 x 12
Travel	55	80
Standard throat depth	305	355
Deep throat (optional)	625	625
Standard maximum punch	57	57
Optional maximum punch	160	160
Maximum beam size	305	305
<b>SHEARING</b>		
Plate thickness	300 x 20	380 x 20
Maximum sheet width	375 x 15	480 x 15
45° angle shear, maximum 45°	100 x 15	120 x 15
<b>ANGLE CUTTING</b>		
90° cut	130 x 13	150 x 15
45° cut	70 x 10	80 x 10
<b>SECTION CUTTING</b>		
Round bar / Square steel	45	50
Channel / H-Beam*	130 x 65	160 x 90
T-Beam*	90 x 12	100 x 12
<b>NOTCHING</b>		
Plate thickness	12	13
Width - Rectangle	45	52
Deep - Rectangular	90	100
Deep-V-Shaped	60	70
Trimming	100 x 10	100 x 13



### Punch & Die



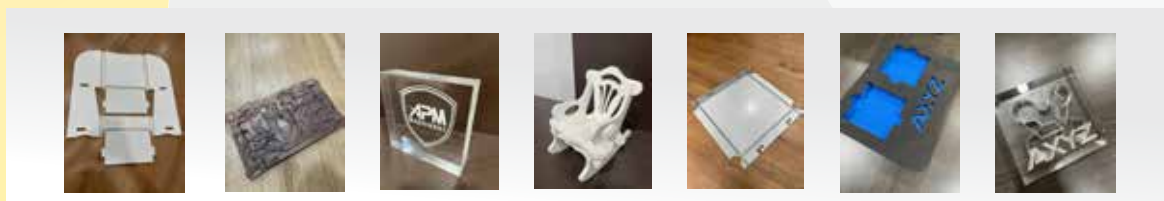
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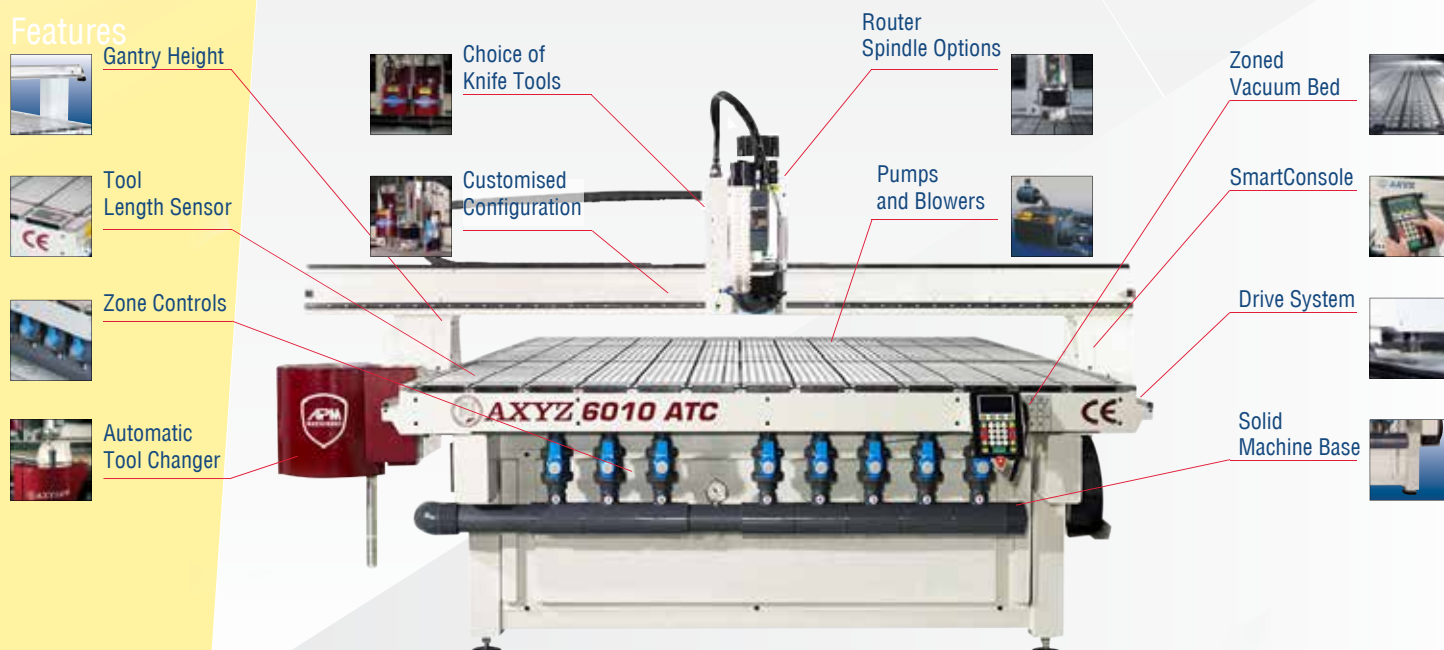
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# CNC Router

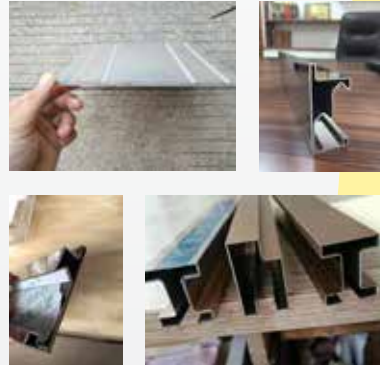


## Features





# V Cut Machine



## V-4200

	Required Parameter	Required Parameter	Required Parameter	Required Parameter
<b>Model</b>	HRK 1250-3200	HRK 1500-3200	HRK 1250-4000	HRK 1500-4000
<b>Plate Thickness</b>	0.4 - 6mm	0.4 - 6mm	0.4 - 6mm	0.4 - 6mm
<b>Grooving Speed/ Speed is changeable or not</b>	5M-70M/min (The speed is changeable)	5M-70M/min (The speed is changeable)	5M-70M/min (The speed is changeable)	5M-70M/min (The speed is changeable)
<b>Feeding Speed</b>	0.5 - 20M/min	0.5 - 20M/min	0.5 - 20M/min	0.5 - 20M/min
<b>Min. Setting Unit in X-axis &amp; Y-axis</b>	0.01mm	0.01mm	0.01mm	0.01mm
<b>Positioning Precision in X-axis &amp; Y-axis</b>	±0.05mm	±0.05mm	±0.05mm	±0.05mm
<b>Min. Setting Unit in Z-axis</b>	0.01mm	0.01mm	0.01mm	0.01mm
<b>Positioning Precision in Z-axis</b>	±0.03mm	±0.03mm	±0.03mm	±0.03mm
<b>Number of Cutter</b>	4 PCS	4 PCS	4 PCS	4 PCS
<b>Max. Depth for one-time Grooving</b>	1.0mm	1.0mm	1.0mm	1.0mm
<b>Cooling Sprayer</b>	Have	Have	Have	Have
<b>Outline Dimension</b>	5000 x 2500 x 2100mm	5000 x 2750 x 2100mm	5800 x 2500 x 2100mm	5800 x 2750 x 2100mm
<b>Weight</b>	9500kg	10200kg	10500kg	11200kg

- The minimum distance from the side of plate to the first groove line is 10 - 12mm.
- The minimum size of plate to groove is 100 x 100mm.
- Power saving.
- Environmental protection (no hydraulic oil).

## Gantry type



Technical Data	
<b>Plate thickness</b>	0.5-4mm
<b>Plate Length x Width</b>	1500x4000mm
<b>V-Groove Margin</b>	6-8mm
<b>X-axis max moving speed</b>	70m/min
<b>X-axis max return speed</b>	80m/min
<b>Y-axis max moving speed</b>	20m/min
<b>Y Z-axis repositioning accuracy</b>	±0.01mm
<b>X-axis motor power</b>	5.5kW
<b>Y Z-axis motor power</b>	1kW
<b>Dimension (LxWxH) mm</b>	6050 x 2700 x 1560
<b>Weight</b>	9 Ton

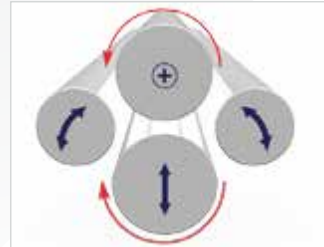


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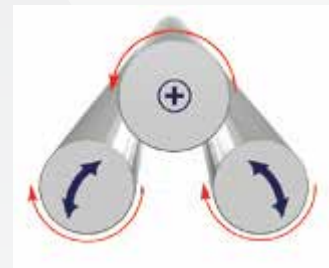


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# Plate Rolling Machine



No	Model	Working Length (mm)	Max.Thickness (mm)	Pre-Bending (mm)
1	CY4R-HHS 140-15/6.0	1,600	6	4
2	CY4R-HHS 230-20/13	2,100	13	10
3	CY4R-HHS 270-20/16	2,100	16	13
4	CY4R-HHS 210-25/8.0	2,600	8	6
5	CY4R-HHS 230-25/10	2,600	10	8
6	CY4R-HHS 330-30/16	3,100	16	13
7	CY4R-HHS 390-30/25	3,100	25	20
8	CY4R-HHS 540-30/50	3,100	50	40

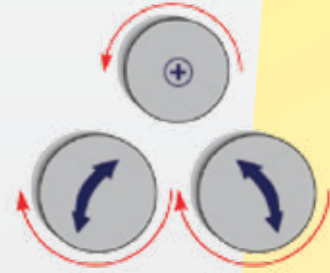


No	Model	Working Length (mm)	Max.Thickness (mm)	Pre-Bending (mm)
1	CY3R-HHS 160-20/60	2,100	6	4
2	CY3R-HHS 230-20/13	2,100	13	10
3	CY3R-HHS 270-20/16	2,100	16	13
4	CY3R-HHS 210-25/8.0	2,600	8	6
5	CY3R-HHS 230-25/10	2,600	10	8
6	CY4R-HHS 330-30/16	3,100	16	13
7	CY3R-HHS 390-30/25	3,100	25	20









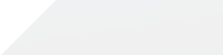




# Profile Rolling Machine



## TEKNİK BİLGİLER / TECHNICAL INFORMATION

PROFİL TİPLERİ BEAM TYPES	PRO 80			PRO 100			PRO 120		
	Boyutlar (mm) Dimensions (mm)	min Ø (mm)	Vals Rolls	Boyutlar (mm) Dimensions (mm)	min Ø (mm)	Vals Rolls	Boyutlar (mm) Dimensions (mm)	min Ø (mm)	Vals Rolls
	1 35x35x3 70x70x8 80x80x8	500 1200 1600	A,E	50x50x6 90x90x8 100x100x10	700 1000 1400	A,E,F	50x50x5 100x100x10 120x120x15	650 1100 1300	A,E,F
	2 40x40x4 70x70x9 80x80x8	600 1000 2000	A,E	50x50x6 80x80x8 90x90x12	800 1200 1600	A,E	50x50x5 80x80x8 120x120x15	650 900 1300	A,E
	3 70x30x4 70x70x8 80x80x8	400 1000 1400	A	100	1200	A	120	1200	A
	4 30x30x4 70x70x8 80x80x8	400 1000 1400	A	100	1200	A	100	1200	A
	5 -	-	-	120	1200	A	130	1300	A
	6 40x10 80x25 100x20	300 700 2100	A	40x10 100x20 120x25	400 600 1600	A,F	40x10 100x25 140x30	500 500 3000	A,F
	7 50x10 80x20 120x30	260 400 600	A	60x10 100x40 200x35	400 500 1000	A,F	200x50	1000	A,F
	8 30x30 40x40 45x45	300 500 1000	A	30x30 50x50 60x60	400 600 800	A,F	75x75	800	A,F
	9 Ø35 Ø50 Ø60	300 500 1000	B	Ø40 Ø60 Ø70	400 800 1000	B	Ø85	900	B



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# Alu Bender Machine



Aluminium skin milling "Opt"  
CORE milling  
Bending from 0° to 90°  
Double outside bending from 90° to 180° "Opt"



Aluminium skin milling "Opt"  
CORE milling  
Bending from 0° to 90°  
Double inside bending from 90° to 180° "Opt"



Aluminium skin milling "Opt"  
Bending from 0° to 90°



"College Football Hall of Fame",  
Atlanta Georgia, USA

Made by MillerClapperton using  
ALU Bender

# Folding Machine

## ZR 150

6.4 m (21.00 ft) – The classic for the small trade market



Special attention was paid to the needs of facade and roof constructors in creating this machine. The ZR 150 with 6400 mm (21.00 ft) of working length is the logical development for this market sector, which favours color coated, long profiles.

The work is incredibly simplified by the standard insertion depth of 1250 mm (4.10 ft), adapted to current coil widths. Money and time can be saved already during the job planning, thus improving your overall efficiency/performance.

Thanks to the large memory of the DS 3001, you can easily download your most requested article by selecting one of the 10'000 profiles stored in the control system library. Just go for ZR! Then "just in time" is almost a reality



# Waterjet Cutting Machine



## Standard features:

This machine has been used diffusely and expert in metal cutting, glass cutting, marble cutting, and also other any materials cutting.

There are several advantages comparing other machines:

-It can control piercing in lower pressure and cutting with high pressure (up to 3800Bar) automatically. With this function can resist the breakable material chipped during the piercing time.

-It can control the abrasive flow rate in percentage by CNC controller accurately, with this function can resist the sand closed in the nozzle and water goes to the sand, it can also extend the life of nozzle and save a lot of sand

-It is 3 axis cutting machine, can control cutting head up and down automatically when finish one part and going to next part, with this function can protect the nozzle will not be broken by the risen free parts



## Technical specifications:

Max generated pressure	415MPa (60,000psi)	
Operating pressure	360MPa (50,000psi)	
Pressure fluctuation	5MPa.(50bar) @ 3800bar with dia0.33mm orifice	
Nominal power	37KW/80A	
Max Flow:	3.6L/min	
Pressure mode High	Low level auto shift	
Display info	Oil-Pressure Display	Digital High-Pressure Display
	Temperature display	Digital Temperature Display
	Inlet Water Pressure Display	Digital feed water pressure display

## Waterjet HP Consumer Parts origin: USA





# High Pressure Pump

**Hypertherm®**

Sole Distributor in Malaysia



HyPrecision 50  
50hp (50Hz , 60Hz)



HyPrecision 100D  
100hp (50Hz , 60Hz)



Advanced Intensifier

## ADVANTAGES

*Advanced Intensifier Monitoring*

*Color touchscreen HMI*

*Reduced spare part count*

*Reversible cylinders*

*Advanced piston design*

# Busbar Machine



This hydraulic busbar processing machine is with three processing unit: punching unit, shearing/cutting unit, and bending unit. Its can work at the same time without interference. It is widely used in switch board and power transformers fabrication. It has double work tables which makes the three units work at the same time without interference. The machine has 4 foot-wheels, easy to move. There are two operating modes: manual button and foot switch, which is simply operated.



# Testimonial



*"APM provides machines with high quality, high accuracy and high efficiency."*

**GE Engine Services Malaysia Sdn Bhd**

*"They completed the installation, training and commissioning on time. The team gave detailed technical training. APM is always my first choice."*

**Angkasa Jasa Sdn Bhd**

*"Purchased 2nd machine from them, good machine and good service!"*

**Top Glove Engineering Sdn Bhd**

*"Due to MCO, it was impossible to have the site visit and view the ordered machine by eyes. APM could arrange the on-line viewing through advanced technology."*

**Carrier International Sdn Bhd**

*"They are professional in giving technical advice and able to give the immediate answers."*

**Grand Venture Technology Sdn Bhd**

*"They have a well trained and experienced service, from pre-sales consulting and answering, business inspection, free proofing, to after-sales services."*

**Nano Malaysia Berhad**

*"The support that we had received was efficient and timely. The problem was addressed with a single interaction. Awesome!"*

**PCA Group Sdn Bhd**

*"Don't worry about buying machines from them because they have in-house service team. They provide one-stop services."*

**Leon Fuat Berhad**

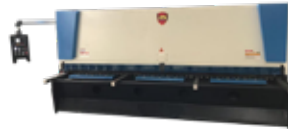
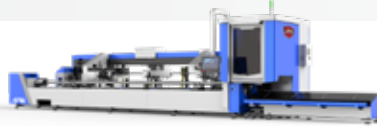
*"Not only sales and service team are very professional, their sales coordinator is also professional and efficient."*

**Amalgamated Metal Corporation (M) Sdn Bhd**

*"APM has a huge variety of waterjet spare parts and advanced high pressure pump available. High quality spare parts with reasonable price."*

**APM Plastics Sdn Bhd**





One Stop  
Solution



Service &  
Support



Professional  
Training



Local Support  
1700-81-3532

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