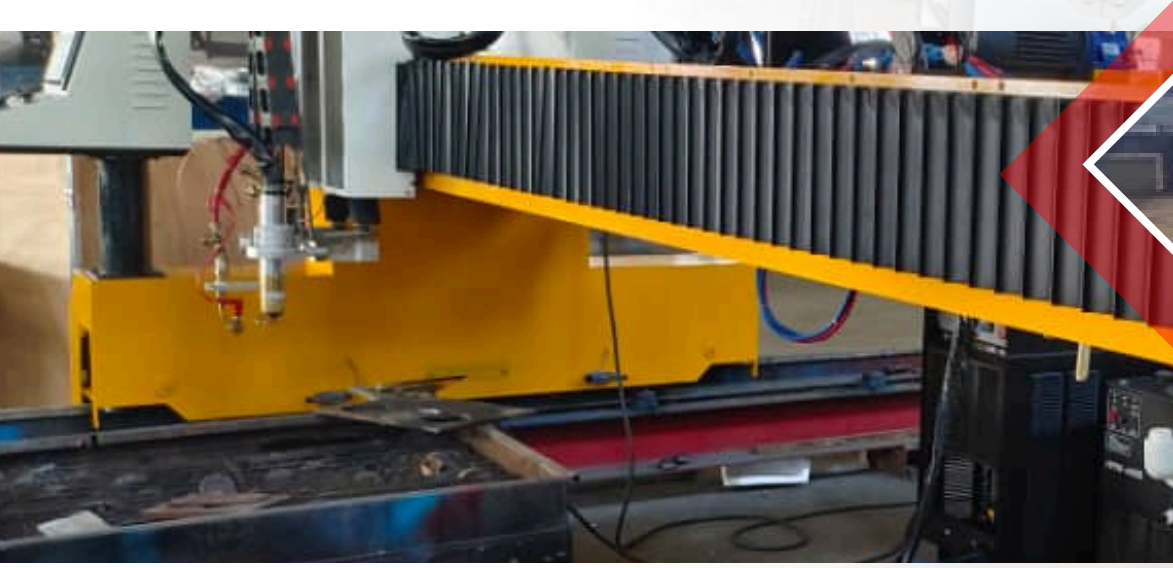
ANSARI CNC MACHINERY

Precision Engineered CNC machines delivering reliable performance, accuracy, and advanced manufacturing solutions.









For Following Scope:

CNC plate drilling ,CNC plate punching with drilling , CNC plasma and oxyfuel cutting machine , H beam Straightening machine, CNC angle punching marking and shearing machine , H beam welding machine all type

+91-9729105807 www.ansaricncmachinery.in salesacm807@gmail.com



ABOUT US ANSARI CNC MACHINERY

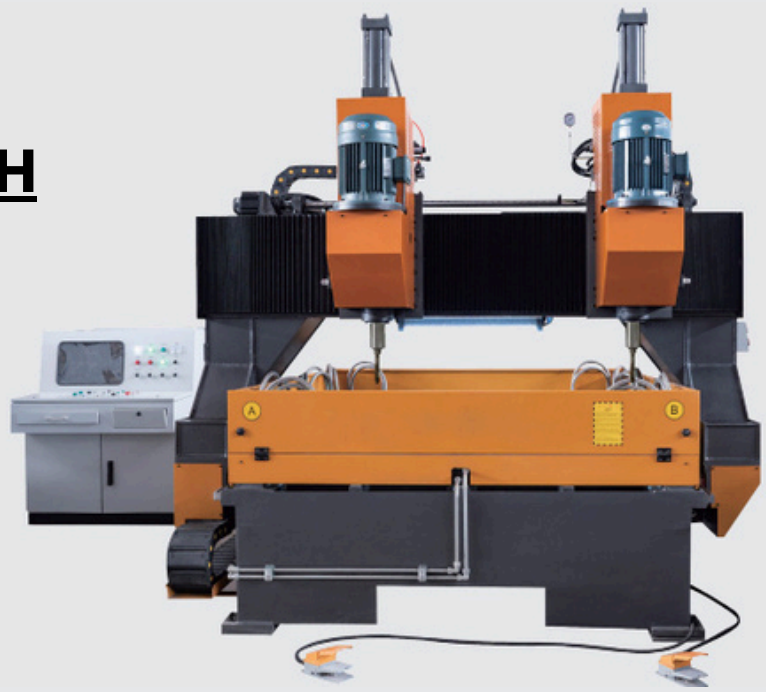
Ansari CNC Machinery is a trusted provider of advanced CNC and industrial machinery, committed to delivering high-quality, reliable, and efficient solutions for modern manufacturing and metal fabrication industries. We cater to a wide range of industrial requirements, including PEB structures, RDSO projects, heavy industrial fabrication, boiler industries, engineering, and general metal fabrication applications.

Our comprehensive range of high-performance machinery includes Roll Forming Machines, Welding Machines, Bending Machines, Punching Machines, Ironworker Machines, Drilling Machines, Milling Machines, Cutting Machines, and Straightening Machines. Each machine is designed to support demanding industrial operations while maintaining accuracy, consistency, and dependable performance.

With a strong emphasis on quality, precision, durability, and technological performance, we help businesses improve their manufacturing capabilities and streamline production processes. Our machinery solutions are developed to deliver accurate results, smooth operation, reduced production effort, and enhanced productivity across diverse industrial applications.

ANSARI CNC MACHINERY

CNC STEEL PLATE DRILLING MACHINE CNC STEEL PLATE HIGH SPEED DRILLING TAPPING MILLING MACHINE












Special Advantages:

- ★ Smart Working High Precision High Efficiency.
- ★ One/two/multi drilling heads option.
- ★ Automatic drilling chips conveying
- ★ Hydraulic auto clamping for load/unload steel plate
- ★ Key parts hydraulic/electrical/pneumatic world top brand.
- ★ Error self-diagnosis early warning system.

Main Parameter	PD2012	PD2016	PD2020	PD2016G	PD2020G
Function	Drilling Holes into Steel Plate			Drilling Holes Light Milling Marking Tapping	
Max. plate size(mm)	2000x1200x100	2000x1600x100	2000x2000x100	2000x1600x200	2000x2000x300
Die-stations qty.	1	1/2	1/2	1	1/2
Max, hole dia. (mm)	Φ50	Φ50/Φ60	Φ50/Φ60/Φ80	Φ32/Φ50/160	Φ60/Φ100
Drilling rate (rpm)	120-650	120-650	120-650	30-3000	30-3000
Programming	RS232/USB/Key Board				
X/Y axis max.rate(m/min)	0-8				
Accuracy(mm)	±0.5				
Total power(kw)	13	15	18	25	30
Weight(kgs)	5000	6000	7000	10000	12000
Dimensions(mm)	4000x2000x2800	4200x2800x2800	5000x3500x2800	4800x3500x2600	4800x3800x2600

ANSARI CNC MACHINERY

CNC H BEAM DRILLING SAWING LINE CNC 3D DRILLING SAWING LINE















Special Advantages:

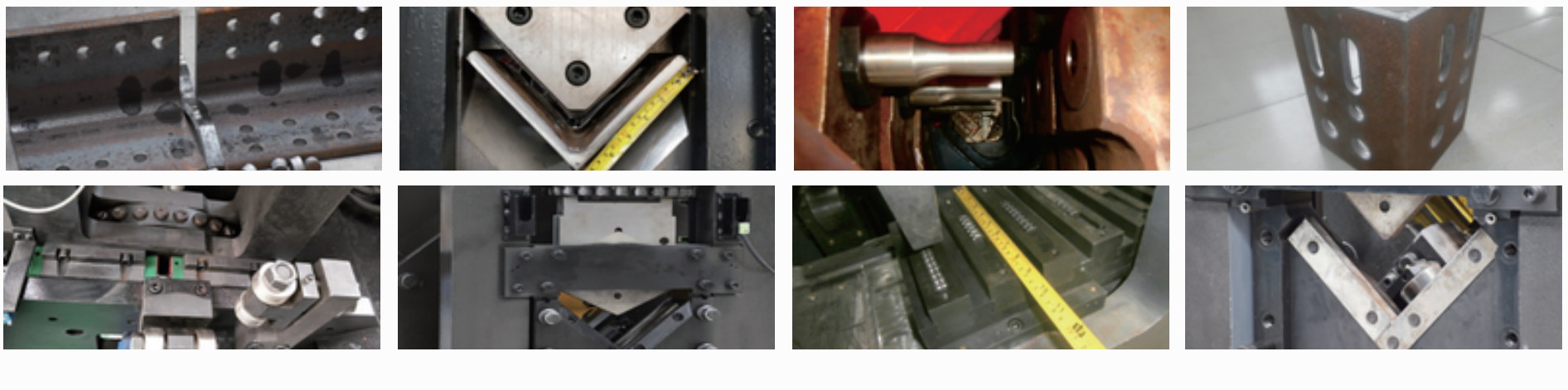
- ★ Smart working high precision high efficiency
- ★ Each side 3 different dia. holes one time feed.
- ★ Direct conversion between CAD/CAM/.NC1 etc.
- ★ Straight/turning angle degree sawing option.
- ★ Key karts hydraulic/electrical/pneumatic world top brand
- ★ Error Self-diagnosis early warning system.

Main Parameter	HBD500	HBD700	HBD1000	HBD1250	HPD1250H
Function	3D Drilling Sawing/Marking for H Beam				
H beam max. size(mm)	500X500	700x500	1000x500	1250x600	1250x600
H beam mini. Size(mm)	150x75				
Max H beam weight.mm)	4000	5000	7000	10000	10000
Max. H beam Length(mm)	12000				
Mini H beam length(mm)	1500				
Max. H beam thickness(mm)	80				
Drilling hole dia.(mm)	Φ12-Φ40/50				
Drilling rate (rpm)	120-650				200-3000
Feeding rate(mm/mini)	20-300				0-5000
CNC axis	4	4	4/7	4/7	7+3
Feeding stroke(mm)	Vertical driling unit 240/325;left & right drilling unit 140				vertical 500/left & right 350
Horizional moving(mm)					
Vertical moving(mm)	520 length direction/above vertical base level 20-480/580				20-580
Beyond horizontal(mm)	0	520 length direction			
Total power(kw)	45-460		45-960		45-1160
Weight(kgs)	5000	6000	7000	8500	9000
Dimensions(mm)	3450x2400x3000	4000x2400x3000	4450x2400x3520	4700x2800x3620	4700x2800x3620

ANSARI CNC MACHINERY

CNC ANGLE STEEL HIGH SPEED PUNCHING MARKING SHEARING LINE





Special Advantages:

- ★ Smart working high precision high efficiency
- ★ Each side 2/3 punchers, round/oval holes option.
- ★ Marking 4/6/8/disc. Marking rotation option.
- ★ Single blade shearing/double blade shearing option
- ★ Key parts hydraulic/electrical/pneumatic world top brand.
- ★ Error self-diagnosis early warning system

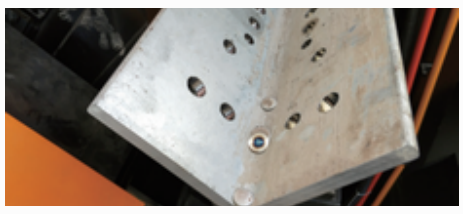
Main Parameter	APM125	APM1512	APM1616	APM2020	APM2025	APM2522
Function	Punching/Marking/Shearing/Notching					
Angle steel range(mm)	40 x 40 x 3 125 x 125 x 10	40 x 40 x 3 150 x 150 x 12	40 x 40 x 3 160 x 160 x 16	40 x 40 x 3 200 x 200 x 20	40 x 40 x 3 200 x 200 x 25	63 x 63 x 6 250 x 250 x 22
Processing material	Q345 510N/mm²					
Character group	4/6/Disck Marking					
Side punching head	2/3	2/3	3	3	3	3
Max punching dia(mm)	Φ26	Φ26	Φ26	Φ26	Φ32	Φ32
mmProgramming	RS232/USB/Key Board					
Accuracy(mm)	±0.5					
Motor power(kw)	32	32	32	32	35	35
Weight(kgs)	12	13.5	14	15	15.5	16
Dimensions(mm)	28000 × 6200 x 2200	29000 × 6200 x 2200	30000 × 6200 x 2200	32000 × 6200 x 2200	32000 × 6200 x 2200	34000 × 6200 × 2200

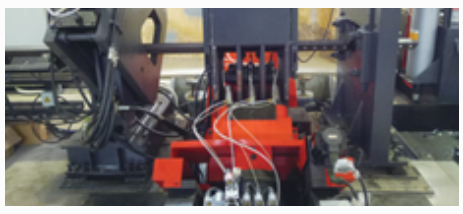
ANSARI CNC MACHINERY

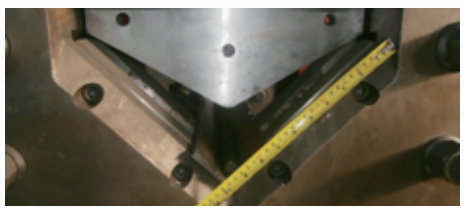
ISO

CNC ANGLE STEEL DRILLING MARKING SHEARING LINE CNC ANGLE STEEL HIGH SPEED DRILING MARKING SAWING LINE









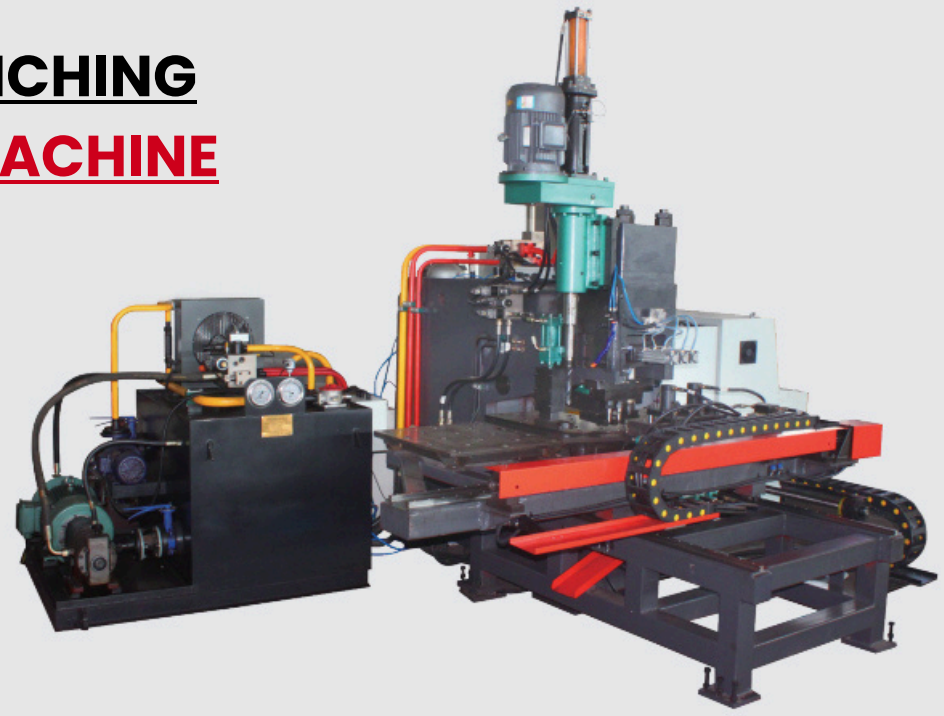
Special Advantages:

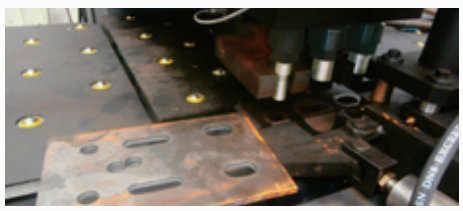
- ★ Smart working high precision high efficiency
- ★ High speed drilling max. 3000rpm
- ★ Marking 10/12/16pcs or disc. Rotation option
- ★ Automatic drilling chips conveying
- ★ Key parts hydraulic/electrical/pneumatic world top brand
- ★ Error self-diagnosis early warning system

Main Parameter	ADM2535	ADM2535S	ADM2535H	ADM3640H
Function	Drilling Marking Shearing/Sawing for Angle Steel			
Angle steel size(mm)	70x70x6-250x250x35	70x70x6-250x250x35	110x110x10-250x250x35	110x110x10-360x360x40
Angle steel max, length(mm)	1/4/6 Groups or Disc.Marking			
Character group	Each side 3 different dia. Spindles			
Side drilling head	Φ40			
Max. drilling hole(mm)	120-650		30-300	
Drilling rate(rpm)	Double blade shearing		Band Sawing	
Shearing way	250x250x22mm		250x250x35mm	
Programming	RS232/USB/Key Board			
CNC axis	3		9	
Accuracy(mm)	±0.5		±0.1	
Total power(kw)	25	45	120	120
Weight(kgs)	13000	16000	20000	22000
Dimensions(mm)	3500 x 6200 × 2900	3500x6200x2900	3600x7200x2900	3600x7200x2900

ANSARI CNC MACHINERY

CNC STEEL PLATE PUNCHING MARKING DRILLING MACHINE










Special Advantages:

- ★ Smart working high precision high efficiency
- ★ Max. 2/3/4 Punchers, round/oval holes option
- ★ Marking 10/12/16pcs or disc. Rotation option
- ★ Max. puching hole dia. 60mm, drilling dia 50mm
- ★ Key parts hydraulic/electrical/pneumatic world top brand.
- ★ Error self-diagnosis early warning system.

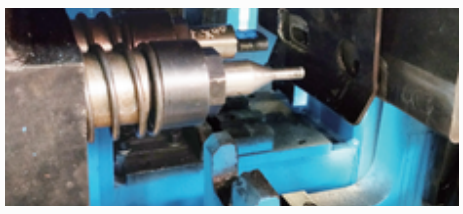
Main Parameter	PP80	PP100	PP100	PP100	PP100	PP100
Function	Punching Marking Drilling					
Max. plate size(mm)	800x500x16	1500x800x25	1500x800x40	1500x800x25	1500x800x25	1500x1500x35
Max. punching force(kn)	800	1000	1000	1200	1600	3300
Max, marking force(kn)	800	800	800	1000	1400	1600
Die-stations qty.	3	3	4	3	1/2	1/2
Max, holea dia.(mm)	Φ26	Φ 26	Φ26/Φ50	Φ40	Φ40	Φ60
Min, edge distance(mm)	25					
Character self size(mm)	14x10x19					
Character max. qty.	10pcs	12pcs	12pcs	18pcs	18pcs	18pcs
Programming	RS232/USB/Key Board					
X/Y max. rate(m/min)	18					
Accurancy(mm)	±0.5					
Total power(kw)	20	22	25	25	25	30
Weight(kgs)	3500	6000	6600	7600	8000	12000
Dimensions(mm)	2800 x 6200 x 2200	3000x2000x2000	3000x2000x2500	3500x2500x2000	2500x2000x2000	4000x4000x2500

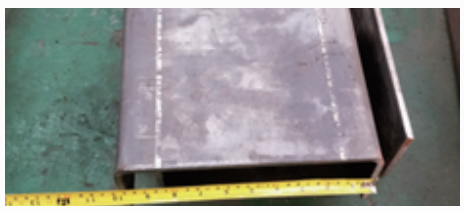
ANSARI CNC MACHINERY

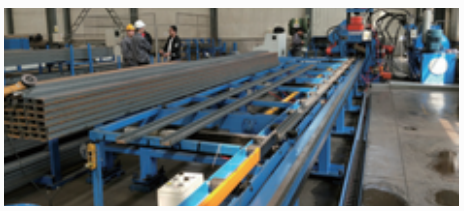
ISO

CNC U/L/FLAT BEAM PUNCHING MARKING SHEARING LINE CNC 3D PUNCHING MARKING SHEARING LINE



Special Advantages:

★ Smart working high precision high efficiency.
★ Max. 2/3/4 Punchers, round/oval holes option.
★ Marking 10/12pcs or disc. Rotation option.

★ Smart working high precision high efficiency.
★ Max. 2/3/4 Punchers, round/oval holes option.
★ Marking 10/12pcs or disc. Rotation option.

Main Parameter	ULF160	ULF200	ULF250	PPS120	PPS300	PPS500
Function	3D Punching Marking Shearing for U/L/Flat Bar			Punching Marking Shearing for Flat Bar		
U beam(mm)	100x50-160x100	100x50-200x100	100x50-250x100			
L beam(mm)	60x60x5-100x100x10	60x60x5-140x140x12	60x60x5-140x140x12			
Flat bar(mm)	50x5-160x10	50x5-200x10	50x5-250x10	50x5-120x10	50x5-300x25	50x5-500x30
Top punching max.(mm)	Φ26/Φ 22x60	Φ26/Φ 22x60	Φ26/Φ22x60	Φ26/Φ 22x60	Φ32/Φ22x60	Φ40/Φ 22x60
Right punching max.(mm)	Φ26/Φ18x50	Φ26/Φ 18x50	Φ26/Φ18x50			
Left punching max.(mm)	Φ26/Φ18x50	Φ26/Φ 18x50	Φ26/18x50			
Max. length (mm)	9000/12000					
Accuracy(mm)	18					
Programming	RS232/USB/Key Board					
CNC axis	4	4	4	4	4	4
Total power(kw)	35	40	45	45	45	45
Weight(kgs)	13000	14000	15000	15000	15000	15000
Dimensions(mm)	22000x5200x3800	22000×5200×3800	22000x5200×3800	22000x5200×3800	22000x5200×3800	22000x5200×3800

INDIA HOT SALES!!!

CNC High Speed Punching Marking Machine PP80
800×500×16mm Φ26



CNC Angle Steel Back Milling Machine



CNC Angle Steel Bending Machine ABM1512 Max. Degree30°



ANSARI CNC MACHINERY

H BEAM STRAIGHTENING MACHINE HYDRAULIC STRAIGHTENING SOLUTION FOR H BEAM





Special Advantages:

- ★ Smart working high precision high efficiency.
- ★ Max. beam width: 150-1000mm.
- ★ Wide straightening range, stable performance
- ★ Hydraulic system, powerful and reliable.
- ★ Key parts imported, international quality
- ★ Low maintenance, long service life

Main Parameter	HYJ-60	HVJ-60A	HYJ-60B
Flange Width (mm)	150-800	150-1000	150-1500
Flange Thickness (mm)	6-60/6-40 (Q235/Q345)	6-60/6-40 (Q235/Q345)	6-60/6-60 (Q235/Q345)
Web Height (mm)	320-2000	350-2500	350-3200
Web Thickness (mm)	6-20	6-30	6-60 (Q345)
Input Conveyor Roll	3500 x 2	3000 x 3	3000 x 3
Output Conveyor Roll	3500 x 2	3000 x 3	3000 x 3
Motor Power	22 KW	15 KW	Hydraulic + 650 Reducer
Hydraulic System	5.5 KW (60T x 2)	7.5 KW (1000KN x 2)	22 KW (1200KN)
Straightening Speed	15 m/min	9 m/min	7 m/min

ANSARI CNC MACHINERY

FACE MILLING MACHINE MODEL DX2520





Special Advantages:

- ★ Smart working high precision high efficiency.
- ★ Max. beam width: 150-1000mm.
- ★ Wide straightening range, stable performance
- ★ Hydraulic system, powerful and reliable.
- ★ Key parts imported, international quality
- ★ Low maintenance, long service life

Main Parameter	DX2520
Maximum Workpiece Section	2500 x 2000 mm
Effective Horizontal Stroke	2500 mm
Milling Head Lifting Stroke	2000 mm
Horizontal Milling Speed	50~440 mm/min
Vertical Milling Speed	55~500 mm/min
Horizontal Feed Motor	3 kW
Vertical Feed Motor	1.5 kW
Milling Motor Power	5.5 kW
Spindle Speed	125-630 r/pm
Milling Head Diameter	200 mm
Applicable Voltage	AC380V 50Hz (or 440V)
Overall Dimensions	4400 x 1100 x 3300 mm

ANSARI CNC MACHINERY

CNC PLASAMA FLAME CUTTING MACHINE





Special Advantages:

- ★ The CNC Plasma/ Oxy flame cutting machine is a Heavy Rail Moving Gantry Type Machine.
- ★ ThePlasma Cutting can cut MS Sheet generally up to 50mm and Oxy flame can cut sheet up 150mm
- ★ Cross arm operation accuracy is within 0.5mm/m
- ★ Oxyand acetylene or oxy and acetonum gas as fuel source
- ★ Trackrail shall be given with Machine 24kg/M
- ★ X axis Panasonic servo and pilot reducer driven, Y axis Panasonic servo and pilot reducer driven
- ★ CNC system: F2300 Fingling
- ★ Liner Guide Bar and Guide rails being used only HIWIN Taiwan Make
- ★ CNC Software :Nesting Australia
- ★ Plasma Torch have Anti Collision Function which save torch to break up in case sheet being little bend.
- ★ Multi oxy-flame strip cutting torch can be added in machine if required.

Specification	Effective cutting width	Effective cutting Length	Cut thickness	Cutting speed	Highest speed	Independent trave
ACM-30 60	3000mm	6000mm	6-100mm	100-750mm/min	6000mm/min	150mm
ACM-3080	3000mm	8000mm	6-100MM	100-750MM/MIN	6000MM/MIN	150MM
ACM-3012	3000mm	12000mm	6-100MM	100-750MM/MIN	6000MM/MIN	150MM
ACM-4014	4000mm	14000mm	6-100MM	100-750MM/MIN	6000MM/MIN	150MM

ANSARI CNC MACHINERY

H BEAM AUTOMATIC ASSAMBLY MACHINE



Special Advantages:

- ★ Equipment structure types: machinery stationary, work piece automatic through
- ★ Applicable work piece specification: web height:-2003000MM, flange width:200-1500MM, length:400015000MM
- ★ Clamping way: web and flange automatic clamping
- ★ Hydraulic system: with the pressure keep and time delay
- ★ Main drive control: ac motor cycloidal reducer
- ★ Adopt imported technology of frequency converter to AC frequency converter centralies and locates the web an
- ★ flange, and reali e automatic working
- ★ CO2 gas shield welding or manual welding are optional for user.

Specification	Suitable web specification		Suitable Flange specification		length Suitable work piece	Machine Power	Assembling speed
	Thickness	Height	Thickness	Height			
ACM-1500	32mm	200-1500mm	40mm	200-800mm	4000-15000mm	11.7kw	0.5-6m/min
ACM-1800	32mm	200-1800mm	40mm	200-800mm	15000mm	11.7kw	0.5-6m/min
ACM-2000	40mm	200-2000mm	60mm	200-1000mm	15000mm	11.7kw	0.5-6m/min
ACM-3000	32mm	200-3000mm	60mm	200-1500mm	15000mm	13kw	0.5-6m/min

ANSARI CNC MACHINERY

H-BEAM AUTOMATIC WELDING MACHINE



Special Advantages:

- ★ Equipment structure types: Gantry Moving Double Cantilever
- ★ The double cantilever drive mode: AC motor + R series worm reducer
- ★ Welding speed: 0.15-1.5mm/min;
- ★ The function: arc frame helicopter, so the mechanical automatic tracking up and down or left and right;
- ★ Adopting technology of frequency conversionImplement realize step less speed roller, wide speed range, high precision and speed constant torque output button
- ★ Electrical system: the cabinet + operation box;
- ★ Welding quantity: two H-beam once completed

Model	Height of web	Width of flange	Model of welder	Form of welding	Welding speed	Returning speed	Rails distance	Overall power
ANC2CW2500	200-2500mm	200-1200mm	MZ1000	Boat-type welding	0.10-1.0m/min	3m/min	2000mm	10KW
ANC2CW3000	200-3000mm	200-1500mm					4000mm	

ANSARI CNC MACHINERY

H BEAM SHORT BLASTING MACHINE



Special Advantages:

- ★ HP series of abrators roller through development of steel structure characteris tics
- ★ Shot blast cleaning h-beam and other steel structure;
- ★ Clean room and shot is reasonable layout, shot wide, comprehensive and thorough cleaning
- ★ It adopts speed - adjusted roller, cleaning process convenient output
- ★ Configurable pulse bag filter canister filter/pulse

Type		HP1020	HP1225	HP1530
Size of the workpiece	Section Work	1000′ 2000mm 4000-15000mm	1200′2500mm 4000-15000mm	1500′3000mm 4000-20000mm
Quality standard	Cleanness	A-B Sa2-Sa21/2	A-B Sa2-Sa21/2	A-B Sa2-Sa21/2
Shot-blaster	Numbers Power	8 8' 11kw	8 8' 11kw	8 8' 15kw
Inlet and out conveyor	Loading Speed	200kg/m 0.5-5m/min	1000kg/m 0.5-5m/min	1000kg/m 0.5-5m/min
Circulating Qty. of the shots		120T/h	120T/h	120T/h
Nominal Size(L W' H)		6770′2900′3150mm	7895' 2985' 3460mm	7895′ 3200′3760mm
Total power		125kw	135kw	148kw

CANTILIVER SUBMERGED ARC WELDING MACHINE



Overview

LHC cantilever submerged arc welding machine is used for heavy steel Production line and super high H-Beam submerged arc welding.The Machine structure is cantilever arm table driven type. The is composed of working table travel device cantilever frame, welding arm elevator, horizontal travel device, arc guide device, flux recovery system, automatic submerged arc welding system, electrical control system and etc. The frequency conversion motor driving system, drags the working table as a unit, drives the guide arc devices. The spring extension device make the guide arc devices to force guide arc wheel working along the boat shaped seam. Flux recovery system effectively recover, separate used flux, and eliminate useless slag. It can ensure safe re-use of the flux.

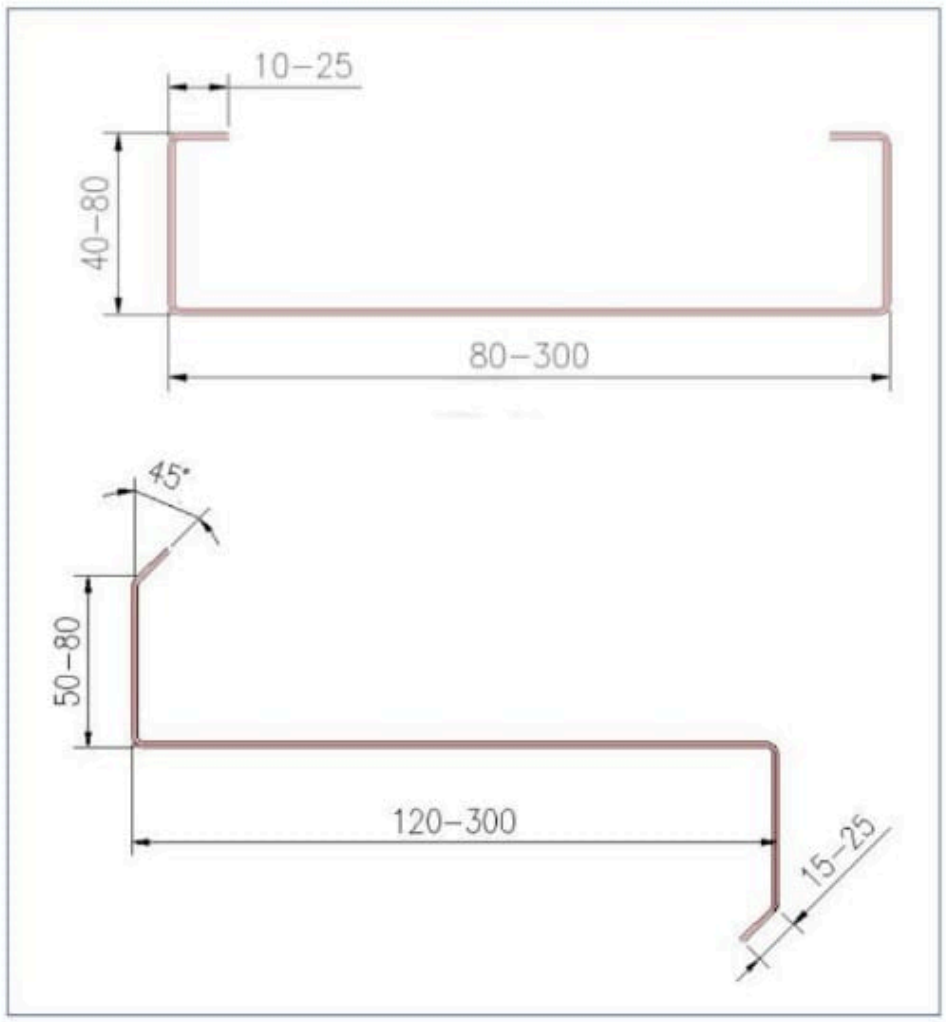
Model	Height of wed	Width of flange	H-beam length	Welder Capacity	Form of welding	Welding speed	Returning speed	Rails distance	Overall Power
LHC	200-3000mm	200-1500mm		1000AMP		0.15-1.0m/min	3m/min	4000mm	9.6Kw

ANSARI CNC MACHINERY

CZ PURLIN MACHINE



一. Profile drawing details



ANSARI CNC MACHINERY

ISO

CNC BENDING MACHINE (PRESS BREAK)



PLATE SHEARING MACHINE



MODEL	TONNAGE	TABLE LENGTH	BENDING CAPACITY		TABLE WIDTH	CLEAR PASS	RAM STROKE	OPEN HEIGHT	THROAT DEPTH	SPEED	POWER	OWER ALL DIEMENSION
			IN MM(MS)	IN MM (SS)	IN MM	IN MM	IN MM	IN MM	IN MM	A-P-R	IN HP	IN MM
PBR215	20	1500	1.6X1500	2X1250	150	1050	100	250	100	35-9-35	2	1700X1050X1900
PBR320	30	2000	2X2000	3X1250	150	1550	100	250	200	30-7-40	3	2200X1150X1900
PBR420	40	2000	2.5X2000	3X1500	150	1550	100	250	200	40-6-45	3	2200X1150X1800
PBR425	40	2500	2X2500	3X1500	150	2050	100	250	200	40-6-45	3	2700X1150X1900
PBR430	40	3000	1.6X3000	3X1500	150	2550	100	250	200	40-6-45	3	3200X1150X2000
PBR515	50	1500	4X1500	5X1250	190	1050	100	250	200	40-6-45	5	1700X1150X1900
PBR520	50	2000	3X2000	4X1500	190	1550	100	250	200	35-6-40	5	2200X1150X1900
PBR525	50	2500	2.5X2500	3X2000	190	2050	100	250	200	35-6-40	5	2700X1150X1900
PBR530	50	3000	2X3000	2.5X2500	190	2550	100	250	200	35-6-40	5	2700X1150X1900
PBR540	50	4000	1.6X4000	2X3000	190	3100	100	250	200	35-6-40	5	4200X1250X2300
PBR625	65	2500	3X2500	4X2000	190	2050	150	330	200	35-5-40	5	2700X1200X2000
PBR630	65	3000	2.5X3000	3X2500	190	2550	150	330	200	35-5-40	5	3350X1200X2000
PBR640	65	4000	2X4000	2.5X3000	190	3100	150	330	200	35-5-40	5	4200X1250X2400
PBR820	80	2000	5X2000	6X1500	190	1500	150	330	200	40-6-45	7.5	2200X1550X2100
PBR825	80	2500	4X2500	5X2000	190	2050	150	330	200	40-6-45	7.5	2750X1550X2300
PBR830	80	3000	3X3000	3X2500	190	2550	150	330	200	40-6-45	7.5	3350X1550X2300
PBR840	80	4000	2.5X4000	3X3000	190	3100	150	330	200	40-6-45	7.5	5300x1650x2700
PBR850	80	5000	2X5000	2.5X4000	190	4100	150	330	200	40-6-45	7.5	5300x1650x2700

ANSARI CNC MACHINERY

ISO

Q35Y SERIES HYDRAULIC IRONWORKER



This machine adopt hydraulic driving system and they are the latest iron workers in our country, various metal plate, square bar, Round bar, angle, channel andjoist can be cut, punched and notched on the machine. It is also equipped with a stop device forcutting.

ANSARI CNC MACHINERY

Special Advantages:

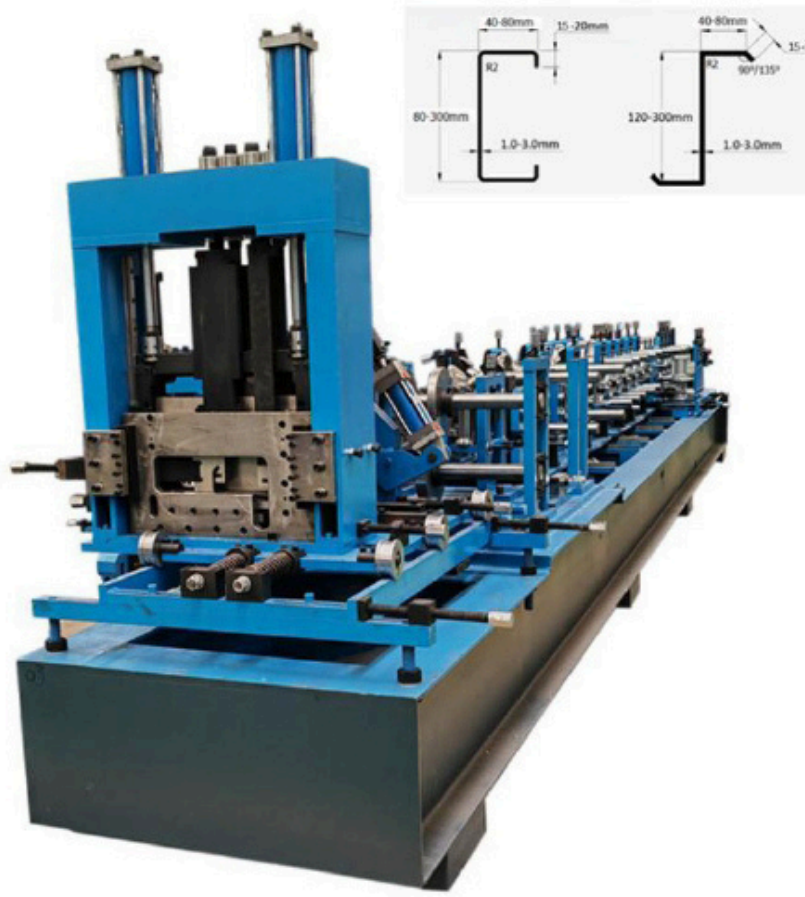
MODEL	Q35Y-12	Q35Y-16	Q35Y-20	Q35Y-25	Q35Y-30	Q35Y-40	Q35Y-50
Punchingpressure(T)	35T	60T	90T	120T	160T	200T	250T
Max.cuttingthicknessof steel	12	16	20	25	30	40	50
Platestrength(N/mm²)	≤450	≤450	≤450	≤450	≤450	≤450	≤450
Angleofshear(°)	7°	7°	8°	8°	8°	8°	8°
A tripsize(T×W)(mm)	12*160 6*300	16*250 8*400	20*330 10*480	25*330 16*600	30*335 20*600	40*335 30*600	50*300 30*750
Slidertrip(mm)	35	80	80	80	80	100	100
Tripsfrequency(times/min)	10-18	11-20	12-20	8-18	6-16	6-16	6-12
Throatdepth(mm)	115	300	355	400	600	600	600
Punchdepth(mm) 1	12	16	20	25	28	35	40
Max.punching diameter(mm)	25	25	30	35	38	40	45
Mainmotorpower（kw）4	4	5.5	7.5	7.5	11	18.5	18.5
Overalldimensions (L×W×H)(mm)	950*550*1800	1700*750*1800	1950*900*1950	2355*960*2090	2800*1100*2500	2800*1100*2500	3200*1440*2500

Profile	Round Bar(mm)	Square Bar(mm)	Equal Angle(mm)		T Bar(mm)		Joist(mm)	Channel(mm)
			90° Shearing	45°Shearing	90°Shearing	45°Shearing		
Section view								
Q35Y-12	35	30*30	86*86*8					
Q35Y-16	45	40*40	120*120*12	50*50*5	125*125*12	60*60*8	120*74*5	120*53*5.5
Q35Y-20	50	50*50	140*140*12	70*70*10	140*140*12	70*70*10	160*86*6	160*60*6.5
Q35Y-25	60	50*50	160*160*14	60*60*6	160*160*14	80*80*10	200*102*9	200*75*9
Q35Y-30	65	55*55	180*180*16	80*80*8	180*180*16	80*80*10	280*124*10.5	280*86*11.5
Q35Y-40	70	60*60	200*200*18	80*80*10	200*200*18	80*80*10	300*130*13	300*130*13
Q35Y-50	80	65*65	200*200*18	100*100*10	200*200*18	120*120*12	320*130*13	320*92*12

ANSARI CNC MACHINERY

ISO

FORMING MACHINE



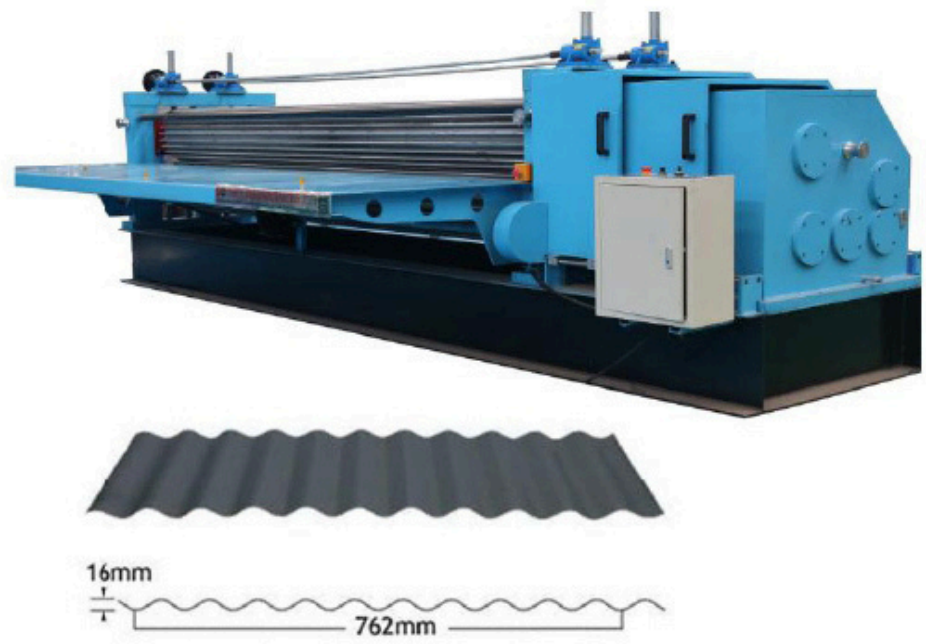
C Z Purlin Forming Machine



T ceiling Forming Machine



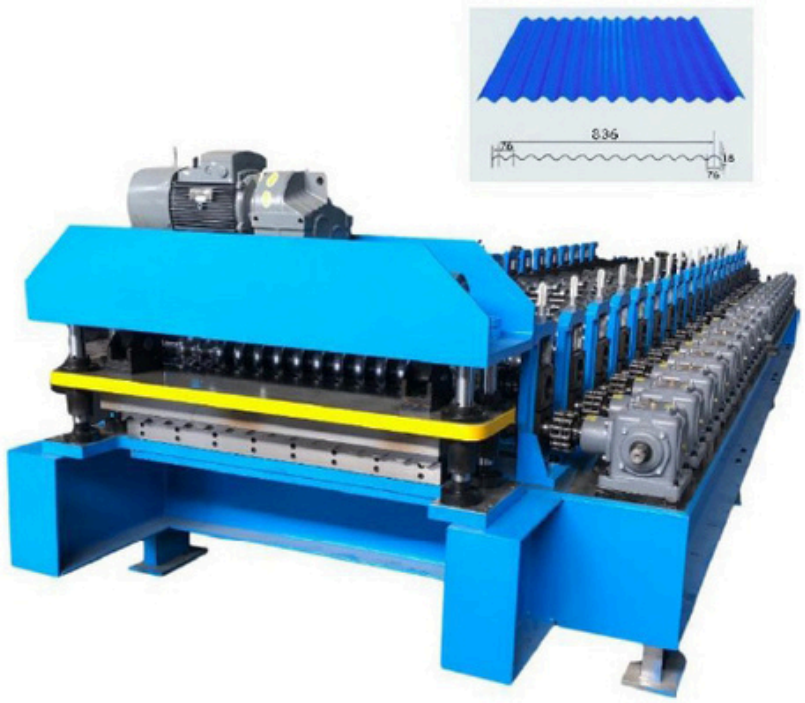
Standing Seam Forming Machine



Barrel Corrugated Machine

ANSARI CNC MACHINERY

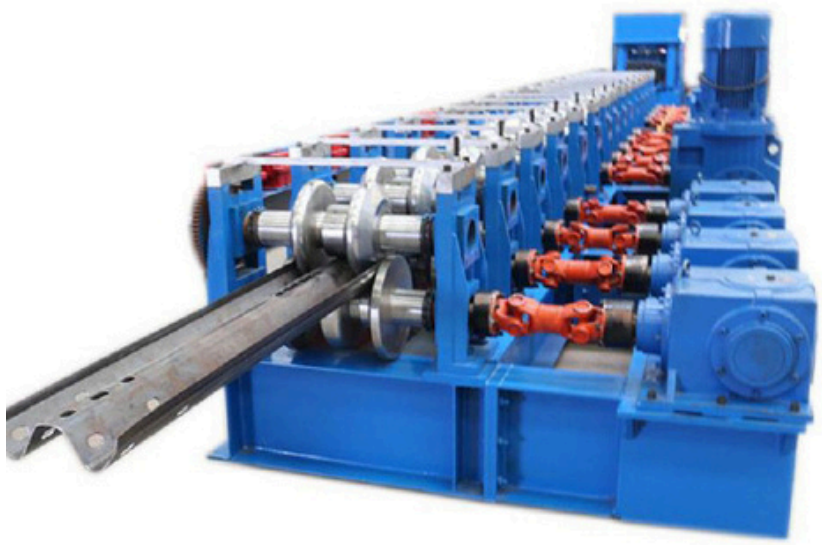
ISO





Corrugated Roofing Machine

Stone Coated Tile Production Line





Highway Guardrail Machine

Solar Panel Roll Forming Machine

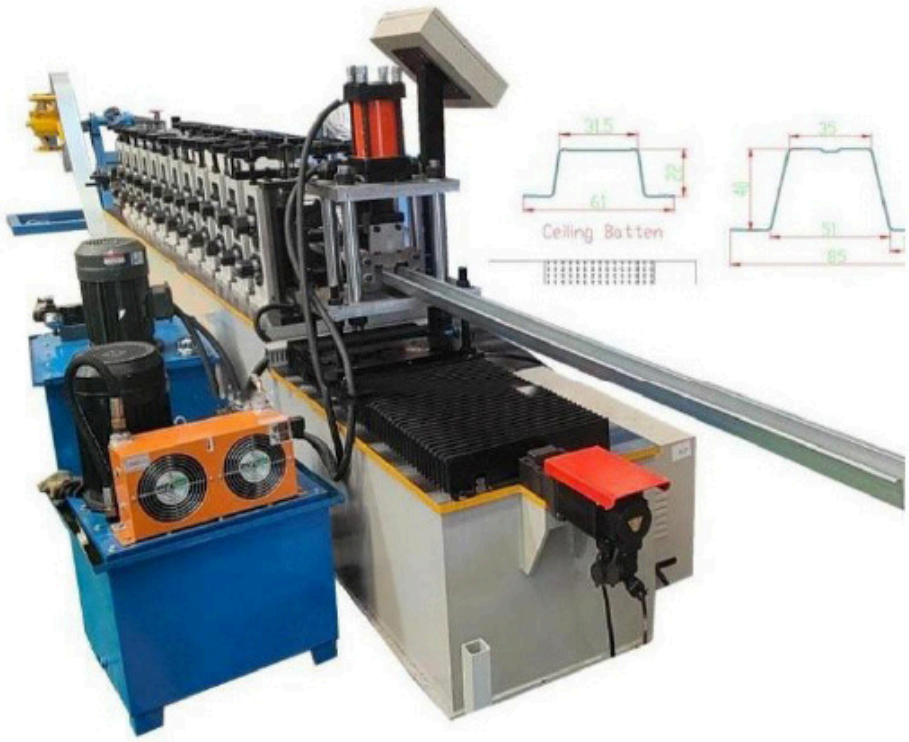




ANSARI CNC MACHINERY

ISO

Glazed Tile Forming Machine



Trapezoidal Roofing Machine



Stud Track Omega Machine



Floor Decking Panel Machine



Downspout Forming machine

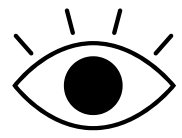
LGSF Machine

OUR VISION & MISSION



Mission

To providehigh-quality CNC and industrial machinery with precision, durability, and reliable performance, helping businesses improve productivity, streamline manufacturing processes, and achieve efficient and consistent production results.



Vision

To become a trusted and leading name in CNC and industrial machinery solutions by offering advanced, innovative, and dependable machines that meet the changing needs of modern fabrication and manufacturing industries.



Quality & Precision

Wearecommitted to delivering machinery based on quality, precision, and engineering excellence. Our solutions are designed to provide accurate results, smooth operation, consistent performance, and long-term reliability for demanding industrial applications.



Customer Satisfaction

Wefocus on understandingour customers' requirements and providing the right machinery solutions with dependable support and service. Our goal is to build long-term relationships through quality products, professional guidance, and customer-focused solutions.

ANSARI CNC MACHINERY

ISO

WHY CHOOSE ANSARI CNC MACHINERY?

Reliable and advanced industrial machinery solutions engineered with precision, innovation and cutting-edge technology to enhance productivity, ensure consistent performance and deliver long-term.

Quality Machinery

High-performance machines for reliable operations.

Advanced Technology

Modern CNC technology for precision and efficiency.

Custom Solutions

Machines tailored to your requirements.

Precision Engineering

Accurate performance for demanding applications.

Competitive Pricing

Cost-effective solutions with reliable performance.

Technical Support

Expert assistance for machine requirements.

Wide Product Range

CNC, drilling, welding, bending and more.

Industrial Applications

Solutions for PEB, fabrication and structural industries.

Trusted Service

Reliable support for long-term partnerships.

+91-9729105807 www.ansaricncmachinery.in salesacm807@gmail.com

ISO

ACM ANSARI CNC MACHINERY

INDUSTRIES WE SERVE

Steel & Metal Industry

Reliable machinery for precision structural steel fabrication and processing.



PEB Industry

Advancedmachinery for efficient PEB structure manufacturing and fabrication.



Heavy Engineering

Powerfulmachines for demanding heavy engineering and fabrication applications.



Construction Industry

Efficientmachinery for construction steel structures and fabrication projects.



Railway Industry

Precisionmachines forrailway structures, bridges, and fabrication applications.



Transmission Tower

Accurate solutions for transmission tower components and steel fabrication.



Steel Fabrication

Reliable machinesforhigh-quality steel fabrication and processing.



Industrial Machinery

Advanced solutions for industrial machinery manufacturing and fabrication.



Infrastructure Industry

Efficientmachinery forlarge-scale infrastructure and structural steel projects.



+91-9729105807 www.ansaricncmachinery.in salesacm807@gmail.com

THANK YOU

FOR CHOOSING ANSARI CNC MACHNERY

ADVANCED CNC MACHINERY

BUILT FOR PERFORMANCE

www.ansaricncmachinery.in

salesacm807@gmail.com

+91-9729105807, 9729617650

Ansari CNC Machinery -, Ansari CNC Machinery, Grand Trunk Road, Bahalgarh, Sonipat - 131021, Haryana, India

Follow Us :