



Henan ShanQuan Machinery Equipment Co., Ltd



PRODUCT CATALOGUE



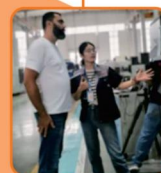
BIG BRAND / HIGH QUALITY / MADE IN CHINA

Company Profile

Henan ShanQuan Machinery Equipment Co.,Ltd is specialized in providing one-stop service solutions for kinds of metal processing machines such as CNC series machines, lathe machine, drilling machine, milling machine, punching machine, hydraulic bending machine & metal cutting machine etc. Our company has two factories, located in Tengzhou city of Shandong and Zhengzhou city of Henan respectively. We have more than 30 senior engineers and 80 technicians, our engineers and technicians are professional of designing, developing and manufacturing machines to provide customers with customized designs.



We can not only supply our customers super quality products, but also more excellent service. We own more than 10 years exporting experience, our machine has been exported to Europe, North America, South America, Africa and Middle East countries. We have already established the good reputation among our customers with believing "Innovation Leads the Trend, Quality Drives Value".





Flat Bed CNC Lathe Machine



one Big torque, high precision spindle

two Hydraulic shift, easy operate

three Z axis feed high positioning accuracy

CK series CNC lathe machine is an economical practical type machine tools with good quality. The machine has a very wide use which is suitable for internal and external turning, tapering, circular arc, thread, boring, reaming of axle and disk workpiece. It also can achieve non-circular curve machining. You can choose the CNC system and optional accessories according to your requirement.

Specifications	Units	CK6140	CK6150	CK6161	CK6166	CK6180
Max swing over bed	mm	400	500	610	660	800
Max processing length	mm	750 / 1000 / 1500 / 2000 / 3000				
Spindle taper		MT6				
Chuck size	mm	C6				
Spindle bore	mm	52				
Spindle speed 3 steps (auto change gear)	rpm	Independent spindle: 100-1600				
		21-1500				
Tailstock sleeve travel	mm	150				
Tailstock sleeve taper		MT5				
Position accuracy	mm	± 0.015				
Repositioning accuracy	mm	± 0.006				
X/Z axis rapid traverse	m/min	4				
Spindle motor	kw	7.5			11	



two Higher accuracy Taiwan linear

three Screw pre-stretching structure

Specifications	Unit	TCK6336	TCK6340	TCK6350
Max swing over bed	mm	Φ390	Φ400	Φ520
Max swing over cross slide	mm	Φ130	Φ120	Φ220
Max processing length	mm	200	300	410/330
X/Z axis travel	mm	400/300	380/350	500/500
Spindle nose		A2-5/A2-6	A2-5/A2-6	A2-6/A2-8
Spindle unit	mm	Φ140/Φ170	Φ170	Φ200
Thu-hole diameter of spindle	mm	Φ48/Φ56	Φ56	Φ66
Spindle drawn tube diameter	mm	Φ40/Φ45	Φ45	Φ55
Max spindle speed	rpm	4000/3500	3500	3000
Chuck size	in	6/8	6/8	10
Spindle motor	kw	3.7/5.5	5.5	7.5/11
X/Z axis feed motor power	Kw	1.5	1.5	1.88
X/Z axis feed motor torque	N.m	X6 Z6	X6 Z6	X7.5 Z7.5
X/Z axis position	mm	0.01/0.01	0.01/0.01	0.01/0.01
X/Z axis repeat-ability	mm	0.006/0.006	0.006/0.006	0.006/0.006
X/Z axis fast feeding speed	mm/min	18/18	18/18	18/18
Tool post type		8 position hydraulic cutter tower	8 position hydraulic cutter tower	8 position hydraulic cutter tower
Cutting tool shape size	mm	20x 20	20x 20	25x25
Guide form		Line/45° diagonal bed	Line/45° diagonal bed	Line/45° diagonal bed
Machine dimension(LxWxH)	mm	2200x1340x1710	2250x1340x1700	2550x1400x1700
N.W	kg	2500	2800	3200



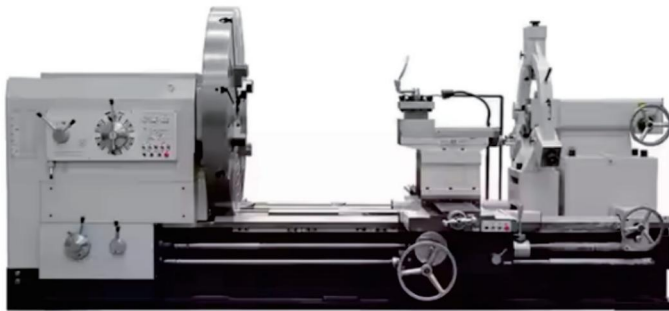
two Easy operation

three High efficiency

Specifications		CA6140 CA6240	CA6150 CA6250	CA6161 CA6261	CA6166 CA6266	CA6180 CA6280
Max Swing over bed		400mm	500mm	610mm	660mm	800mm
Max Swing over carriage		210mm	300mm	370mm	400mm	540mm
Max Swing in gap		630mm	720mm	830mm	880mm	1020mm
Effective gap length		210mm	210mm	210mm	210mm	210mm
Max length of work piece		750mm/1000mm/1500mm/2000mm/2200mm/3000mm/4000mm				
Width of bed		400mm				
Section of turning tool		25*25mm				
spindle	spindle speeds	10- 1400rpm/16-1400rpm(24steps)				
	hole through spindle	52mm (80mm) (105mm)				
	spindle taper	NO.6(MT6)(Φ90 1:20)(Φ113 1:20)				
Feed	number of feed	64(kinds) (for each)				
	range of metric threads	(1-192mm)44kinds				
	range of inch threads	(2-24tpi)21kinds				
	range of module threads	0.25-48(Module 39 kinds)				
	range of pitch threads	1-96DP(37kinds)				
Tailstock	Max.tail stock spindle travel	150mm				
	tail stock spindle diameter	75mm				
	Taper of tail stock spindle center hole	NO.5(MT5)				



CW Series Lathe Machine



one Heavy duty lathe

two Manual turret

three Quick tool change

CW series lathe with its large power, high rigidity, high spindle speeds in a wide variety and is suitable for heavy and high speed cutting operations. The machine is suitable for facing, turning external and internal cylindrical surfaces as well as cutting of a wide range of different metric, English, module and diametral pitch threads, It can be used for drilling, trepanning and boring operations as well.

ITEM	Model	CW 6163	CW 6180	CW 61100	CW 61125	CW 61140	CW 61160
Gap bed	Model	CW 6263	CW 6280	CW 62100	CW 62125	CW 62140	CW 62160
Swing over bed	mm	630	800	1000	1250	1400	1640
Swing over carriage	mm	348	480	680	865	1015	1250
Max length of workpiece	mm	1500 2000 3000 4000 5000 6000 8000 10000 12000					
Spindle nose	mm	A2-15(8×M22)					
Spindle bore	mm	130					
Taper hole of spindle		1:20 / 140					
Range of spindle speeds	r/min	forward:3.15-315:reverse:3.5-291					
Feed per revolution	mm	Longitudinal:0.1-12;cross:0.05-6;top slide:0.025-3					
No.and range of metric thread	mm	44;1-120					
No.and range of inch thread	mm	31;28-1/4					
No.and range of module thread	mm	45;0.5-60mm					
No.and range of dia.thread	mm	38:1/2-56DP					
Distance of centerline and tool resting plane	mm	48					
Tool post swing range	°	±90°					
Max travel of top slide	mm	300					
Rapid travel speeds	mm/min	Longitudinal:3740:cross:1870:Little slide:935					
Dia of tailstock	mm	160					
Travel of tailstock quill	mm	300					
Taper hole of tailstock quill		morse 6					
Main motor power	kw	11	11	15	13	18	22



Radial drilling machine



one Mechanical transmission

two Automatic take-off and landing

three Automatic feed

Radial drilling machine is a type of drilling machine which the rocker arm can be rotated and raised around the column, spindle box is usually horizontally moved on the rocker arm. When machining holes in a vertical drilling machine, the alignment of the tool and workpiece is achieved by the movement of workpiece. It is convenient for some large and heavy workpieces.

Specitcation	Z3032X10	Z3040X14	Z3050X16	Z3063X18	Z3080X20
Max drilling diameter mm	32	40	50	63	80
Distance between spindle axis and column mm	170-1100	260-1210	350-1500	400-1600	550-1600
Distance between spindle nose and working surface of base plate mm	330-1050	350-1370	180-1140	450-2000	450-2000
Spindle travel mm	120	260	310	400	400
Spindle taper(morse)	MT4	MT4	MT5	MT6	MT6
Number of spindle speeds	6	12	12	16	16
r.p.m rang of spindle feeds	0.10-0.25	0.10-0.25	0.10-0.40	0.04-32	0.04-3.2
Steps of spindle feeds	3	3	4	16	16
Radial rotation Angle (°)	360	360	360	180	180
Main motor kw	1.5	2.2	4	5.5	7.5
Weight kg	1100	2200	3000	3500	4500
Overall dimensions mm	1400*720*2100	2053*820*2483	2200*900*2550	2350*900*2750	2500*950*2850



Turret Milling Machine



one High Precision milling head

two Rotary milling head

three Power feed

Turret milling machine are widely used for processing flat face, slope face, keyway, key groove, slot and drilling, reaming and boring. Spindle taper hole of the machine can be directly or through the attachment installed all cylindrical milling cutter, disc

Specifcations	Units	4H	4H	5H	5H
Table size(L'W)	mm	1270*254	1370*254	1370*254	1370*305
Table load	kg	300		350	
(x)Left and right stroke	mm	850	950	850	950
(Y)Before and after stroke	mm	400			
(Z)Up and down stroke	mm	450			
Spindle taper	mm	R8 (Optional:NT30.NT40)			
Spindle stroke	mm	127			
Spindle speed	speed	68-4540(16 steps)			
Spindle low speed (r/min)	mm	66、110、175、270、550、930、1460、2270			
Spindle high speed(r/min)	mm	132、220.350、540.1100、1880、2920、4540			
Spindle automatic feed rate	mm	0.076/0003,0.038/0.0015,0.203/0.008		0.076/0.003,0.038/0.0015,0.203/0.008	
Spindle motor	V	380V/50HZ			
Head voltage	HP	3HP/2.2KW Optional 5HP/3.7KW			
Size (L*W*H)	mm	1800*1780*2350		2000*1980*2550	
Weight	kg	1200	1300	1400	1500



Horizontal Milling Machine



one Horizontal milling cutter

two ISO50 milling chuck

three Double head wrench

Horizontal knee type milling machine is a kind of general metal cutting machine tool. Spindle taper hole of the machine can be directly or through the attachment installed all cylindrical milling cutter, suitable for processing a variety of small parts of plane, inclined plane, grooves, holes, and other gear.

specifatiom	X6132	X6140
working surface(WxL)mm	320x1325	400x1700
T No. /width/ distance mm	3/18/70	3/18/90
Longitudinal(manual/auto)mm	700/980	900/880
Cross (manual/auto)mm	255/240	315/300
Vertical(manual/auto)mm	320/300	350/330
Taper	IOS7: 24 NO.50	IOS7: 24 NO.50
spindle range r/min	30-1500	30-1500
No. of spindle speeds Step	18	18
Max swivel angle of table	45	45
cutting feed rate mm/min	2300	2300
	1540	2300
	770	770
No of feeds step	18	18
Power of spindle motor kw	7.5	11
power of feed motor kw	1.5	3
Overall dimensions (LxWxH) mm	2294x1770x1610	2556x2159x1770
Net weight kg	2950	3850



two Manual feed

three Gear lifting platform

Main specification	X5032	X5040
Table size	320 x 1325 mm	400 x 1700 mm
Spindle taper	7:24 ISO 50	7:24 ISO 50
Spindle bore	29 mm	29 mm
Distance from spindle nose to table surface	60-410 mm	30-500 mm
Distance from spindle axis to bed vertical guideway surface	350 mm	450 mm
T-slot(number/width/spacing)	3/18/70	3/18/90
Table max longitudinal travel manual/automatic	700/680 mm	900/880 mm
Table max cross travel manual/automatic	255/240 mm	315/300 mm
Table max verteial travel manual/automatic	350/330 mm	385/365 mm
Table rapid speed longitudinal/cross/vertical	2300/1540/770 mm/min	2300/1540/770 mm/min
Max turning angle of vertical milling head	±45°	±45°
Spindle travel	70 mm	85 mm
Number of spindle speed	18(steps)	18(steps)
Spindle speed range	30-1500 r p m	30-1500 r p m
Number of table feed	18(steps)	18(steps)
Main motor power	7.5 KW	11 KW
Feed motor power	2.2 KW	3 KW
Overall dimension	2294x 1770 x 1904	2556×2159×2258
Net weight/Gross weight	2900 kg/3200kg	4250 KG/4350KG



CNC Hydraulic Shearing Machine



one Hydraulic power

two PLC control

three Guillotine type

The hydraulic shearing machine is a machine that uses a reasonable blade gap to apply a shearing force to various thicknesses of sheet metal by means of a moving upper blade and a fixed blade gap to break the plate in a desired size. Widely used in industrial machinery, metallurgical industry, automobile, shipbuilding, electrical appliances and other industry.

Model	Max cut thickness mm	Max cut length mm	Ram Stroke n/min	Cutting angle °	Motor kw	Machine Size mm
4x2500	4	2500	20-40	0.5-1.5	5.5	3100x1600x1700
4x3200	4	3200	20-40	0.5-1.5	7.5	3800x1800x1700
6x2500	6	2500	16-35	0.5-1.5	7.5	3150x1650x1700
6x3200	6	3200	14-35	0.5-1.5	7.5	3800x1810x1750
6x4000	6	4000	10-30	0.5-1.5	7.5	4630x2030x1940
6x5000	6	5000	10-30	0.5-1.5	11	5660x2050x1950
6x6000	6	6000	8-25	0.5-1.5	11	6680x2200x2500
8x2500	8	2500	14-30	0.5-1.5	11	3170x1700x1700
8x3200	8	3200	12-30	0.5-1.5	11	3870x1810x1750
8x4000	8	4000	10-25	0.5-1.5	11	4680x1900x1860
8x5000	8	5000	10-25	0.5-1.5	15	5680x2250x2200
8x6000	8	6000	8-20	0.5-1.5	15	6800x2350x2700
10x2500	10	2500	10-25	0.5-2.0	15	3270x1730x1800
10x3200	10	3200	-25	0.5-2.0	15	3990x2250x2200
10x4000	10	4000	6-20	0.5-2.0	15	4720x2400x2600
10x5000	10	5000	7-20	0.5-2.0	22	5720x2600x2800
10x6000	10	6000	6-20	0.5-2.0	30	6720x2500x2550



two PLC control

three Integrated hydraulic system

Model	teminal Pressure(kN)	worktatl lengthn(mm)	Theoat Depth(mm)	Distance beeen Housngs(mm)	Ra stroke (mm)	Open heiçn (mm)	Muain meter (ka)
WC67K-30T/1600	300	1600	200	1280	80	190	3
WC67K-30T/2000	300	2000	200	1280	80	190	3
WC67K-40T/2500	400	2500	280	1900	100	320	5.5
WC67K-63T/2500	630	2500	300	2050	100	350	5.5
WC67K-63T/3200	630	3200	250	2670	100	350	5.5
WC67K-80T/2500	800	2500	250	2050	140	395	7.5
WC67K-80T/3200	800	3200	250	2660	140	395	7.5
WC67K-100T/2500	1000	2300	320	2050	140	395	7.5
WC67K-125T/3200	1250	3200	320	2510	140	395	7.5
WC67K-125T/4000	1250	4000	320	3160	140	395	7.5
WC67K-160T/3200	1600	3200	330	2540	200	457	11
WC67K-200T/4000	2000	4000	330	3140	200	457	11
WC67K-250T/5000	2500	5000	400	3900	200	560	20
WC67K-300T/3200	3000	3200	400	2500	250	620	19
WC67K-400T/4000	4000	4000	400	3000	300	770	26
WC67K-500T/4000	5000	4000	450	3000	350	800	27
WC67K-500T/6000	6000	6000	450	4000	350	860	60





two Hydraulic system

three safety interlock

Model	O35Y-12	O35Y-16	Q35Y-20	O35Y-25	O35Y-30
Pressure(Ton)	40	66	90	120	165
Max cting thickness(mm)	12	16	20	25	30
Plate strength (N/mm2)	≤ 450	≤450	≤450	≤450	≤450
Cutting angle	7"	7"	8"	8:	8"
Shearing size of one stroke(mm)	12x220	16x250	20x330	25x330	30x355
	6x360	8x400	10x480	16x600	6x360
Ram sroke (mm)	80	80	80	80	80
Number of srokes(cpm)	8	8	8	6	15
throat depth (mm)	250	300	355	400	600
Max punching thickness	12	16	20	25	26
Punching dametre (mm)	20	25	30	35	38
Max Punching diametre	25	32	40	50	50
punching thickness (mm)	8	10	12	15	20
Power of main motor(KW)	3	4	5.5	7.5	11
Overal dimensions LxWxH(MM)	1480x760x1620	1640x780x1770	1860x800x1900	2355x960x2090	2680x1040x2300
Weight of machine (Kg)	1230	1550	1920	4670	6450



three Multi direction feed

Specification	Unit	B5020	B5032	B5050	B5063
Max Slotting length	mm	220	320	500mm	630mm
Worktable size	mm	500*500	630*560	1000*660	1120*700
Ram motion frequency	times/min	32 50.80.125	20.32.50.80	9.12.25.36.50	8.12.20.30
Ram titt angle	°	0-8	0-8	10	10
Ram vertical adjustment distance	mm	230	315	430	500
Cutter head bearing surtace to the distance between the forearm bed	mm	485	600	990	1120
Table Diameter	mm	500	630	1000	1120
The distance between the lower end of the sliding frame to work	mm	320	490	740	800
Max longitudinal moving distance of working table	mm	500	630	1000	1120
Max transverse moving distance of working table	mm	500	560	660	700
Table maximum rotation angle	°	360	360	360	360
Vertical and horizontal table power feed range	mm	0.08-1.21	0.08-1.21	0.1-1.2	0.1-1.2
Table rotary feed range	mm	0.052-0.783	0.052-0.783	0.052-0.783	0.052-0.783
Motor power	kw	3	4	7.5	10
Motor speed	r/min	1430	960	960	960
Machine weight	kg	2200	3000	10000	10500
Outline dimension	mm	1914*1305*1995	2261*1495*2245	3480*2085*3307	3580*2390*3660





Air Forging Hammer Machine



one Multi sides machining

two Rotary worktable

three DRO unit

Pneumatic forging hammer is widely used for general forging works, such as drawing-out, upsetting, punching, chiseling, forging, welding, bending and twisting. It is also used for forge in bolster dies. It is called forging hammer, blacksmithing hammer, pneumatic forging hammer, power hammer and so on.

Model	C41-20KG	C41-25KG	C41-40KG	C41-55KG	C41-75KG	C41-150KG	C41-250KG
Weight of failing parts(KG)	20	25	40	55	75	150	250
Max hit energy(KJ)	0.22	0.27	0.52	0.7	1	2.2	5.6
Height of working area(mm)	200	240	245	265	300	370	450
Hit number(min)	270	250	245	230	210	180	140
Dimension of top and bottom die	90x50	100x50	120x50	120x55	145x65	200x85	240*120
Max square steel can be	30x30	40x40	55x55	52x52	65x65	130x130	160x160
Max round steel can be	Φ 35	Φ 45	Φ 68	Φ 68	Φ 85	Φ 145	Φ 175
Rate power(kw)	2.2	3/2.2	4.5	5.5	7.5	15	22
Speed of motor(r.p.m)	1440	1440	1440	1440	1440	1470	1470
Total weight(kg)	550	750	1300	1700	2700	5000	8000
Overall dimensions (L x WxHmm)	900x450x1150	1000x550x1200	1200x650x1400	1320x670x1620	1560x800x1960	1880x1100x2250	2100x1200x2560



Plasma Cutting Machine



one Fast cutting speed

two Start control system

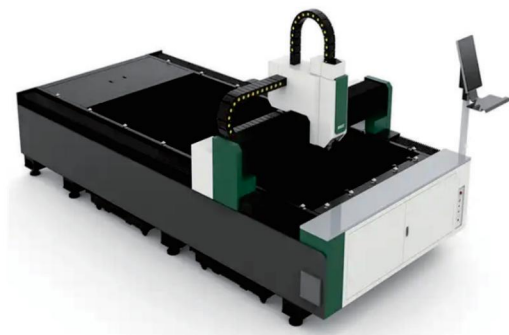
three Reasonable platform design

CNC plasma cutting machine is highly efficient automated cutting equipment, which applies to all kinds of carbon steel, stainless steel, as well as precision sheet metal cutting non-ferrous metal. Widely used in sheet metal manufacturer of metal materials and advertisement industry word or cutting of metal crafts.

Model	WDL-1325	WDL-1330	WDL-1530	WDL-2040
Working size	1300*2500mm	1300*3000mm	1500*3000mm	2000*4000mm
Positioning accuracy	±0.05mm			
Process precision	+0.35mm			
Transmission system	X,Y Taiwan Hiwin high-precision,zero clearance increased linear guide+ rack			
	Z the arc voltage control			
Max. cutting speed	15000mm/min			
Working voltage	220 or 380 V			
Control system	Beijing START plasma cutting system			
	Standard high sensitivity arc voltage device			
Software support	FASTCAMAutoCAD.			
Instruction format	G code			
Drive system	Stepper motor (Optional Taiwan AC servo motor)			
	Domestie Huayuan 60A-200A			
Plasma power	Imported US Powermax 60A-200A			
Power cutting ability	Domestie Huayuan 0.5-25mm			
	US Powermax series 0.5-30mm			
Working pressure	0.65-0.7Mpa			



Fiber Laser Cutting Machine



one High Cutting Speed

two Stable Running

three Excellent Path Quality

Fiber Laser Cutting Machine is applied in sheet metal processing, aviation, spaceflight, electronics, electrical appliances, subway parts, automobile, machinery, precision components, ships, metallurgical equipment, elevator, household appliances, gifts and crafts, tool processing, adornment, advertising, metal foreign processing various manufacturing processing industries.

Model	MR-3015	MR-4020	MR-6020	MR-6025
Working Area	3000mmx 1500mm	4000*2000MM	6000*2000	6000*2500
Output Power	500w/750w/1000/1500/2200/3300/4000/6000/8000/12000/25000W			
X axis Travel	1520mm	2000MM	2000MM	2500MM
Y axis Travel	3050mm	4000MM	6000MM	6000MM
Z axis Travel	100mm			
Laser source	Fiber laser			
Applicable Materials	Stainless steel, carbon steel, copper, aluminum, metal plate			
Working voltage	380 V/50HZ/60HZ			
positioning accuracy	±0.01mm			
Repeated positioning accuracy	±0.02mm			
Maximum airspeed	100m/min			
Cooling system	water-cooling			



Vertical Machine Center



one Separate hand wheel

two Pneumatic broach system

three Automatic intermittent lubrication

Vertical machining center (VMC) suitable for the mechanical processing and mold making. And it can adapt to the processing requirement from rough machining to finish machining, It can also finish many working procedures like milling, drilling, tapping, boring etc.

Item No,	VMC650	VMC850	VMC1060	VMC1160	VMC1370
X axis Travel	650mm	800mm	1000mm	1100mm	1300mm
Y axis Travel	420mm	500mm	600mm	600mm	700mm
Z axis Travel	480mm	550mm	600mm	600mm	700mm
Distance from spindle nose to table surface	85-560mm	105-655mm	180-780mm	120-780mm	110-810mm
Distance from spindle axis to column guideway	480mm	550mm	600mm	650mm	750mm
Table Size	800x420mm	1050x500mm	1300x600mm	1200x600mm	1400x700mm
Max. loading capacity	600kg	600kg	600kg	850kg	1200kg
T-slot (width x No. x Distance)	18mmx3pcsx135mm	18mmx5pcsx90mm	18mmx5pcsx120mm	18mmx5pcsx120mm	18mmx5pcsx120mm
X.Y.Z axis Feed Speeds	8000mm/min	8000mm/min	8000mm/min	8000mm/min	8000mm/min
Spindle Rotation Speeds	8000R.P.M (10000/12000/15000R.P.M)				
Spindle Taper	BT40	BT40	BT40	BT40	BT40
Spindle motor	5.5KW	7.5KW	11KW	15KW	18KW
Three-axis motor power	1.5KW	3KW	3KW	3KW	3KW
position accuracy	±0.01mm	±0.01mm	±0.01mm	±0.01mm	±0.01mm
Repeat position accuracy	±0.005mm	±0.005mm	±0.005mm	±0.005mm	±0.005mm
Overall dimensions	2500x2380x2576mm	2750x2518x2565mm	3220x2605x3090mm	3320x2805x3200mm	3500x2850x3200mm
Weight	4500kg	5500kg	8500kg	9500kg	10500kg



Roof Roll Forming Machine



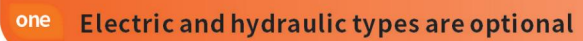
one Single and double layer models are optional

two Advanced automatic control software

three Customized shape profile panel

Metal roll forming roof sheet making machine is our company most popular product in building materials machine. For roof sheet, it include many types according to its different shape, popular type include corrugated tile roll forming machine, trapezoidal tile roll forming machine, glazed tile roll forming machine, ridge cap roll forming machine and other type profile panel roll forming machine.

Machine	Forming steps	14 steps
	Shaft diameter	80mm
	Machine stand	Middle Connecting Plate
	Machine frame	350mm H Steel welded
	roller material	45#
	shaft material	45# steel with quenching and tempering
	Work speed	standard: 10--15m/min
	Transport	By Chain
	Power of main machine	4kw
	Voltage	380V-50HZ-3P(as required)
	Machine dimension	8.5*1.65*1.5m
	Machine weight	About5.5T
	Machine color	Customized



three High performance and work efficiently

Item	value
Place of Origin	China
Brand Name	SQ
Condition	New
Machine Type	Hydraulic decoiler / uncoiler
Video outgoing-inspection	Provided
Warranty	12 Months
Core Components	Motor, Pump
Key Selling Points	Easy to Operate
Applicable Industries	Building Material Shops, Manufacturing Plant,
	Construction works, Steel Construction
After-sales Service	Engineers available to service machinery overseas
Control System	PLC
Max Support	3-10 tons



Henan ShanQuan Machinery Equipment Co., Ltd

Innovation Leads the Trend, Quality Drives Value

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