

GETO Group

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Southern China Production Base II :

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Eastern China Production Base II :

Baizhong Industrial Park, Minqing , Fuzhou City, Fujian Province

Central China Production Base:

Hi-tech Industry Development Zone, Xianning City, Hubei Province

Northern China Production Base:

China Aluminium Industrial Park, Linqi, Weifang City, Shandong Province

Southwest China Production Base:

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www.getoformwork.com

Buildings Construction Products and Decoration Materials



One-stop Solution Provider to Make Drawings Happen



About Us

GETO New Material is an A-share listed company (stock code: SZ 300986) focusing on new-type aluminium formwork, self-climbing platforms, and assembly-type precast concrete (PC) components, with civil and public construction fields covered. GETO global management headquarters was set in Tsui Hang New District of Zhongshan City in Guangdong Province, the back-land of the Greater Bay Area. Since 2011, our products have been sold well in more than 30 countries and regions around the world.

GETO has set up ten production bases in domestic China, and one in Malaysia. With strong production capacity support and supply chain integration capability, GETO is committed to providing customers with one-stop construction solutions. Our products cover structural construction materials, photovoltaic, decoration materials, formwork production equipment and other fields, integrating research and development, design, production, rental and sale, procurement and technical services. We are dedicated to offering high-quality products and services above expectations to our customers.



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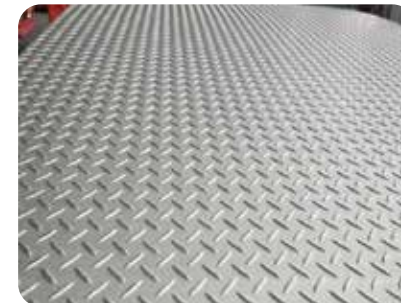
Building Materials for Structural Construction

1 Aluminium Products

(1) Aluminium Sheet



Glossy Surface



Anti-slip Surface

Item	Performance	Scope of Application
3003 aluminium alloy	good plasticity and solderability	fuel tanks, gasoline or lubricating oil pipes, all kinds of containers for liquid
5052 aluminium alloy	high strength, high fatigue strength, high plasticity and corrosion resistance	sheet metal parts of traffic vehicles and ships, instruments, rivets, hardware products, and shells of electrical devices
6061 aluminium alloy	excellent processing performance, good corrosion resistance, and high toughness	building frames, doors and windows, suspended ceilings and decorative surfaces

(2) Aluminium Coil



Aluminium coils are widely used in electronics, packaging, construction, machinery and other fields.

(3) Aluminium Beam Formwork



Name	Length (mm)	Specification (mm)
Aluminium Beam Formwork	6000	95*70*60
		120*80
		123*75
		123*85
		140*85
		140*90
		150*65
		150*85
		150*80
		150*88
		150*85
		160*80
		160*76
		166*120
		166*127
		200*80
		200*76
		122*85

2

Plywood Formwork



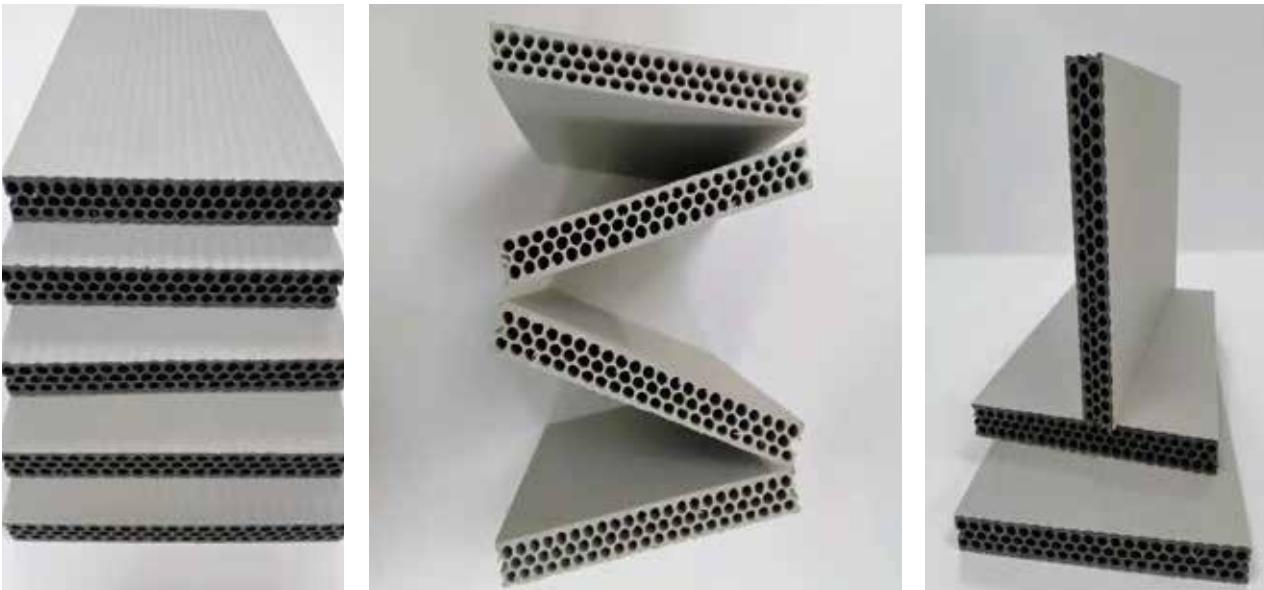
The material is poplar wood spin-cut veneer and high-quality waterproof glue bonding, processed by high temperature and pressure. It can be repeatedly used many times, with no warping, no deformation, good water resistance and waterproof. The surface is smooth and reduces the plastering process.

Specification (mm)	Thickness (mm)	Weight (kg)
2440*1220	12	20
2440*1220	13	21.5
2440*1220	14	23
2440*1220	15	24.5
2440*1220	16	26
2440*1220	17	28
2440*1220	18	30
1830*915	12	10
1830*915	13	11
1830*915	14	12
1830*915	15	13
1830*915	16	14
1830*915	17	15
1830*915	18	16
1220*2440	9	12
1220*2440	10	14
1220*2440	11	16
1220*2440	12	18
1220*2440	13	20
1830*915	12	11
1830*915	13	12
1830*915	14	13
1830*915	15	14

3 Plastic Formwork

The new hollow plastic formwork adopts imported polypropylene resin as the base material, with high strength and small deformation, suitable for use under various conditions.

Hollow Plastic Formwork



Specification (mm*mm)	Thickness (mm)	Weight (kg)
1830*915	12	12±0.5
1830*915	13	12±0.5
1830*915	14	14±0.5
1830*915	15	14±0.5
1220*2440	12	19±1
1220*2440	15	25±1
1220*2440	18	29±1
1220*2440	20	31±1

*Specification can be customized.

4 Formwork Support Frame

The formwork support frame is a structure used to support the floor slab, which plays a supporting and loading role in the process of concrete pouring and shaping.

(1) Prop



Name	Material	Bearing capacity	Application
Prop 3.0mm	Q235	1.8t	Used to support floor which is shorter than 5.0m, and the support spacing is less than or equal to 1.35m x 1.35m, which is used for the support of ordinary aluminium alloy floor formwork
Prop 3.5mm	Q345	2.3t	Used to support floor which is less than 5.0m, which is used to support the rapid roof system with a spacing of 1.2m x 1.9m, and the unilateral support formwork system

Min Height(m)	Max Height(m)	Inner Tube(mm)	Outer Tube(mm)	Tube Thickness(mm)
1.6	2.9	48	60	1.4-4.0
1.8	3.2	48	60	1.4-4.0
2.0	3.5	48	60	1.4-4.0
2.0	3.6	48	60	1.4-4.0
2.2	4.0	48	60	1.4-4.0
3.0	5.0	48	60	1.4-4.0
3.5	6.0	48	60	1.4-4.0
0.6	1.1	40	48	1.4-2.5
0.8	1.4	40	48	1.4-2.5
1.6	2.9	40	48	1.4-2.5
1.8	3.2	40	48	1.4-2.5
2.0	3.6	40	48	1.4-2.5
2.2	4.0	40	48	1.4-2.5
1.6	2.9	48	56	1.4-2.5
1.8	3.2	48	56	1.4-2.5
2.0	3.5	48	56	1.4-2.5
2.0	3.6	48	56	1.4-2.5
2.2	4.0	48	56	1.4-2.5

(2) Ringlock Scaffolding System



The ringlock scaffolding system is mainly used to support bridge projects, tunnel projects, factory buildings, elevated water towers, power plants, oil refineries and other special factories, and can also be used in projects such as crossing bridges, cross beams, storage shelves, large stage and background frames.

Node of Ringlock system

The node of Ringlock system consists of Rosette, Wedge pin, Ledger Head and Diagonal Head.



Components



① Standard

Item	Material	Length (mm)	Outside Diameter (mm)	Thickness (mm)
Standard	Q345	500	48.3	3.25
		1000	48.3	3.25
		1500	48.3	3.25
		2000	48.3	3.25
		2500	48.3	3.25
		3000	48.3	3.25



② ledger

Item	Material	Length (mm)	Outside Diameter (mm)	Thickness (mm)
ledger	Q235B	300	48.3	2.75
		600	48.3	2.75
		900	48.3	2.75
		1200	48.3	2.75
		1500	48.3	2.75
		1800	48.3	2.75
		2100	48.3	2.75



③ Diagonal Brace

Item	Material	Length (mm)	Height (mm)
Diagonal Brace	Q195 or Q235B	600	1500
		900	1500
		1200	1500
		1500	1500
		1800	1500



④ U Head



⑤ Jack Base



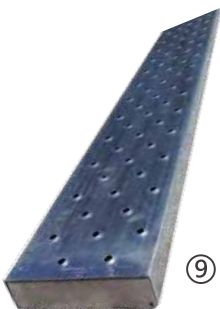
⑥ Base Collar



⑦ Ladder



⑧ Steel Plank with Hook/Catwalk



⑨ Steel Plank

5 Coupler

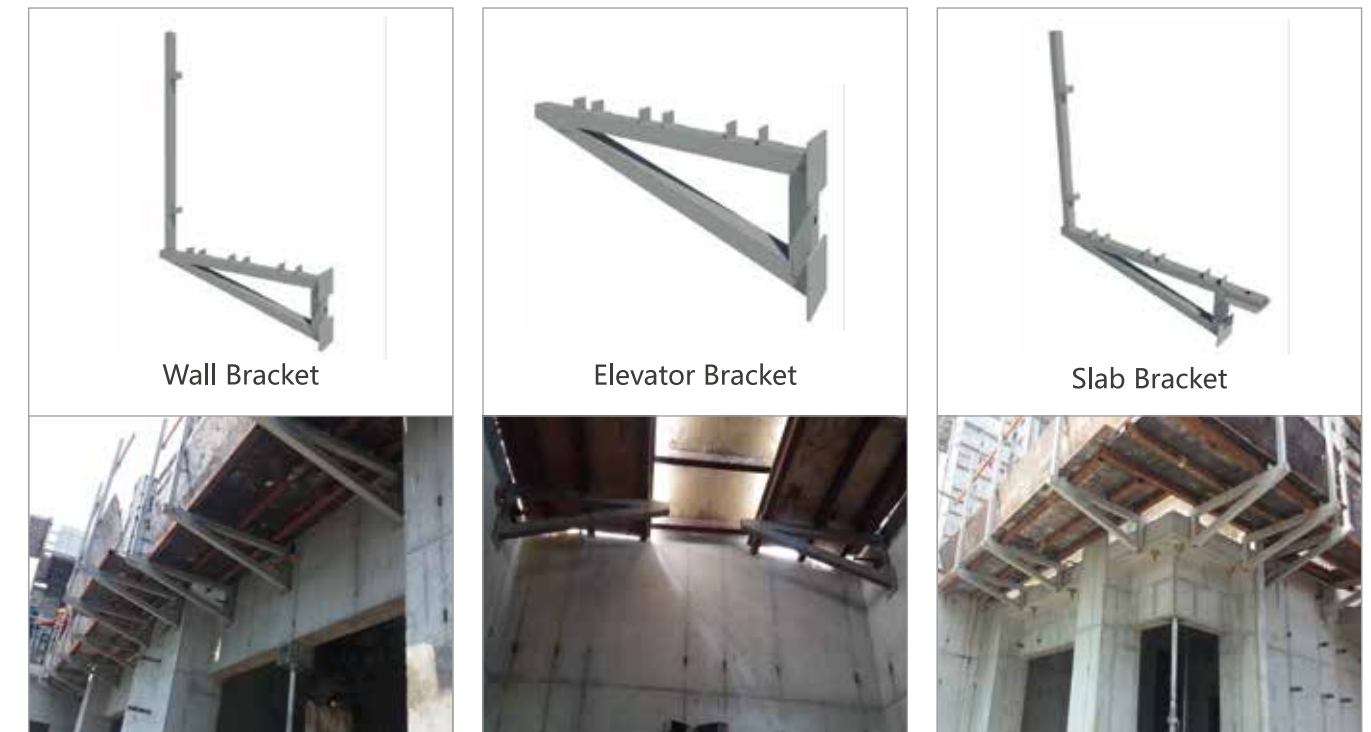
The coupler is used for fixing the scaffolding. A large number of couplers are needed to ensure the overall stability of scaffolding and horizontal rods.

			
British type drop forged fixed coupler	British type drop forged swivel coupler	British type drop Sleeve coupler	British type drop forged inner coupler
			
Board Retaining Coupler	Girder Coupler	Drop Forged Putlog Coupler	British type pressed fixed coupler
			
British type pressed swivel coupler	Japanese type fixed coupler	Japanese type Swivel coupler	German type drop fixed coupler
			
US type drop forged fixed coupler	US type drop forged swivel coupler	German type drop forged swivel coupler	Pressed Putlog Coupler
			
Pressed Ladder Beam	Ladder Clamp	Beam clamp	Tie Nut

6 Working Platform

(1) Triangular Bracket

Triangular Bracket is a substitute for scaffolding. By installing the triangular bracket on concrete, it can provide a construction platform for external wall, elevator and slab.




(2) H Frame Scaffolding System




Frame Scaffolding is a kind of scaffolding, which is widely in buildings, halls, bridges, viaducts, tunnels, etc., or as main supports of table formwork. It can also be used as internal and external grid scaffolding of high-rise buildings. This kind of scaffold is mainly composed of main frame, transverse frame, cross brace, scaffold board and adjustable base.






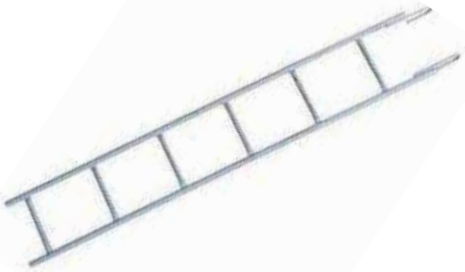
Surface:
Pre-galvanized, hot dipped galvanized, painted, powder coated

Main Components:
Frame, cross brace, joint pin, catwalk, base jack, u head jack and castor.













	
Width (mm)	Height (mm)
1219	1700
1219	1524
1219	1930
914	1700
914	1930

	
Width (mm)	Height (mm)
1219	1700
1219	1219
1219	1930
1219	914
1219	610

Components

			
Lock Pin	Joint Pin	Cross Brace	Castor
			
Stair Case		Monkey Ladder	

7 Formwork Accessories

		
Pin & Wedge Weight: 0.064 & 0.03KG	Tie-Rod Weight: 1.7KG/M	Joint Bar Weight:0.713KG
		
Bolt, Nut & Washer Weight: 0.185KG	Hollow Section Weight: 3.73KG/M	Waler Sleeve Length: 400mm
		
Waller Bracket Weight: 0.58KG	Hexagonal Screw Specification: M16 or M18	Hexagonal Nut Specification: M16 or M18
		
Waler Specification: Wall 60*105mm; Inner beam 50*85mm	Diagonal brace General specification: vertical waler 2400*1, diagonal brace base 350*1, long rod PLS1900*1, short rod PLS750*1, connector *2, M14X110 screw * 4;	Prop Components: φ60*3.0 outer pipe, φ48*3.0 inner pipe, hook φ14, threaded pipe 220, φ57*3.0 seamless steel pipe, bottom plate 120*120*6mm, cast iron nut.



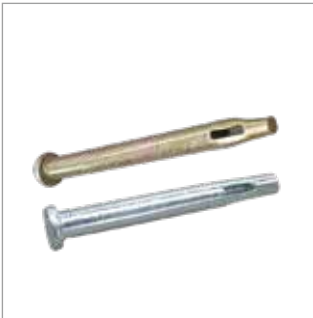
Hammer
Length: 336mm



Hole Hook
Specification: 0.768KG 336mm



Embedded Flat-Tie
Weight: 0.064-0.286KG



Long Pin
Weight: 0.286KG



**Reusable Flat-Tie and
PVC Sleeves**
Weight: 0.158-0.711KG



Aluminium Welding Wire
Specification: corrosion resistance
and plasticity



Aluminium edge banding
Specification: edge banding of 63.5 system
is P59, edge banding of 65 system is P61



T Type Panel Puller
Weight: 4.86KG



Y Type Panel Puller
Weight: 3.25KG



Horizontal Rod
Specification: $\phi 48 \times 2.5$



Beam Clamp
Weight: 5.1KG/6KG



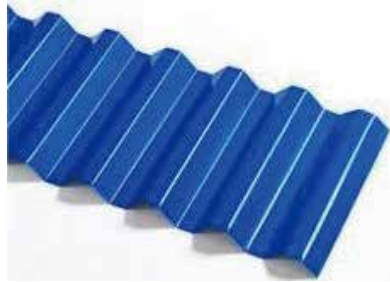
Plastic Plug
Specification: the size is consistent with
tie-rod holes in the wall



Mold Release Agent
Specification: Water-based mold release
agent or oil-based mold release agent

8

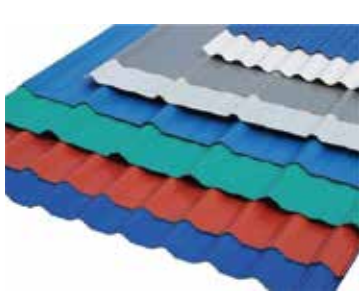
Color Steel Tile



Small Wave Color Steel Tile

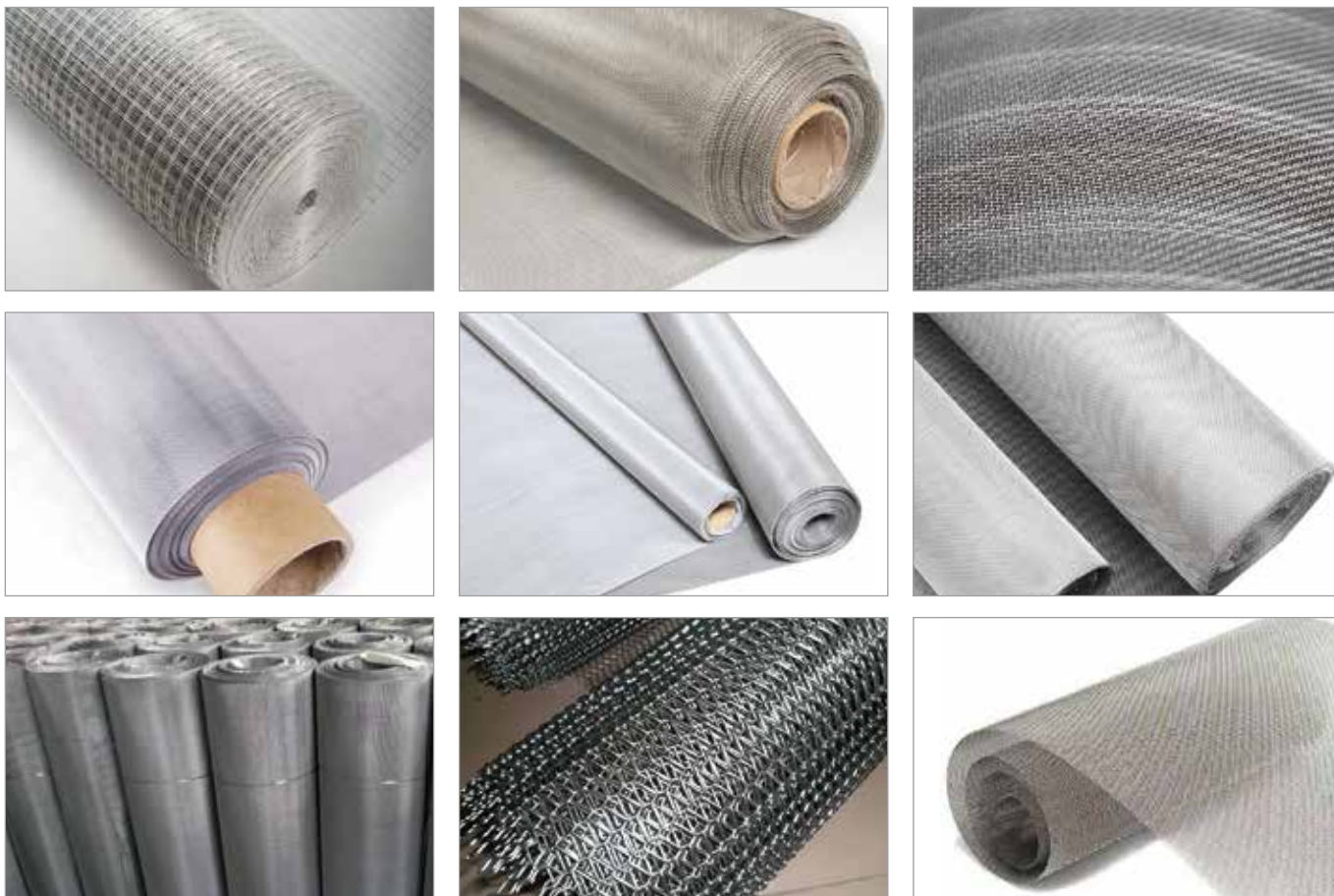
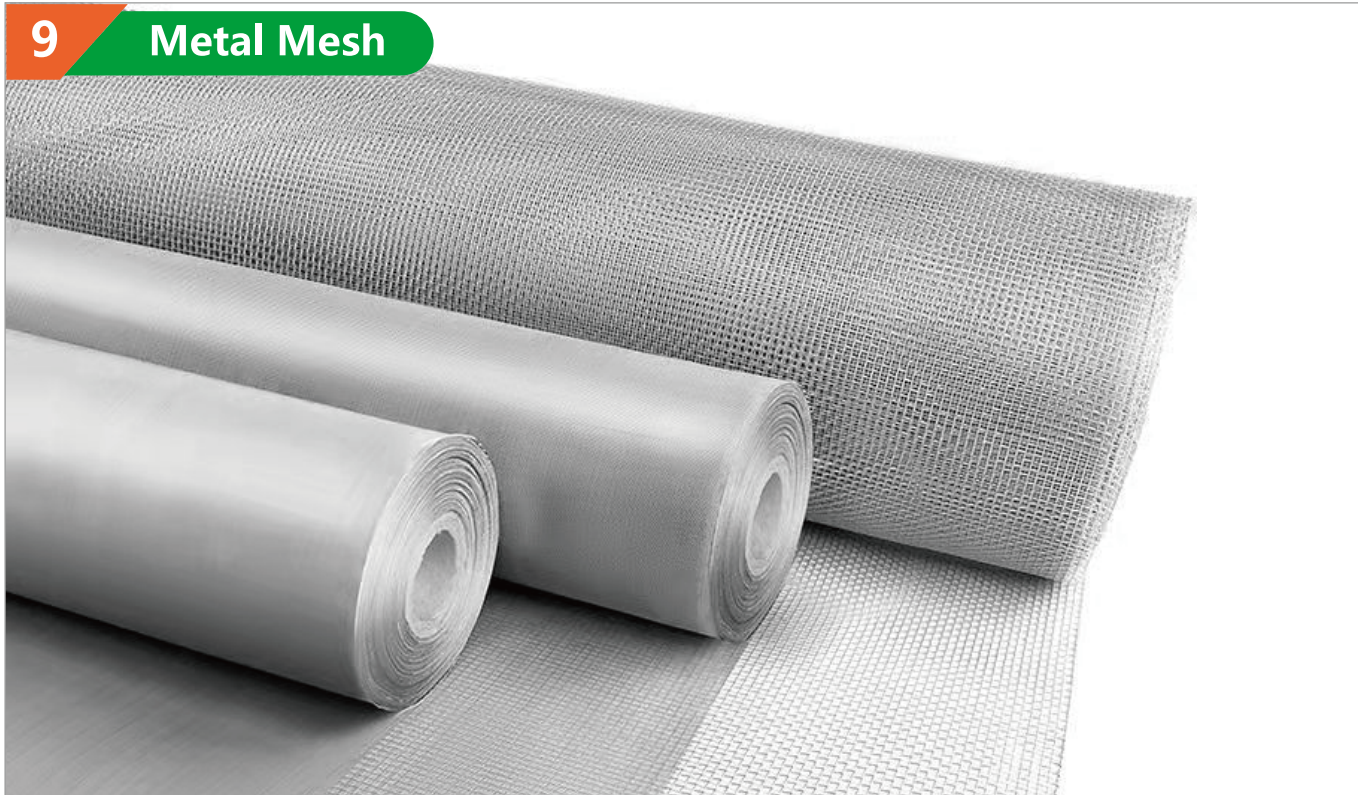


High Wave Color Steel Tile



Various Styles Available

9 Metal Mesh



**Plumbing and Electricity
Installation Materials**



(1) PVC Water and Electricity Pipes



Green PPR pipes



PERT floor heating pipe



PE-Xa floor heating pipes



PVC conduits and fittings



PP-R pipes and fittings for
cold and hot water

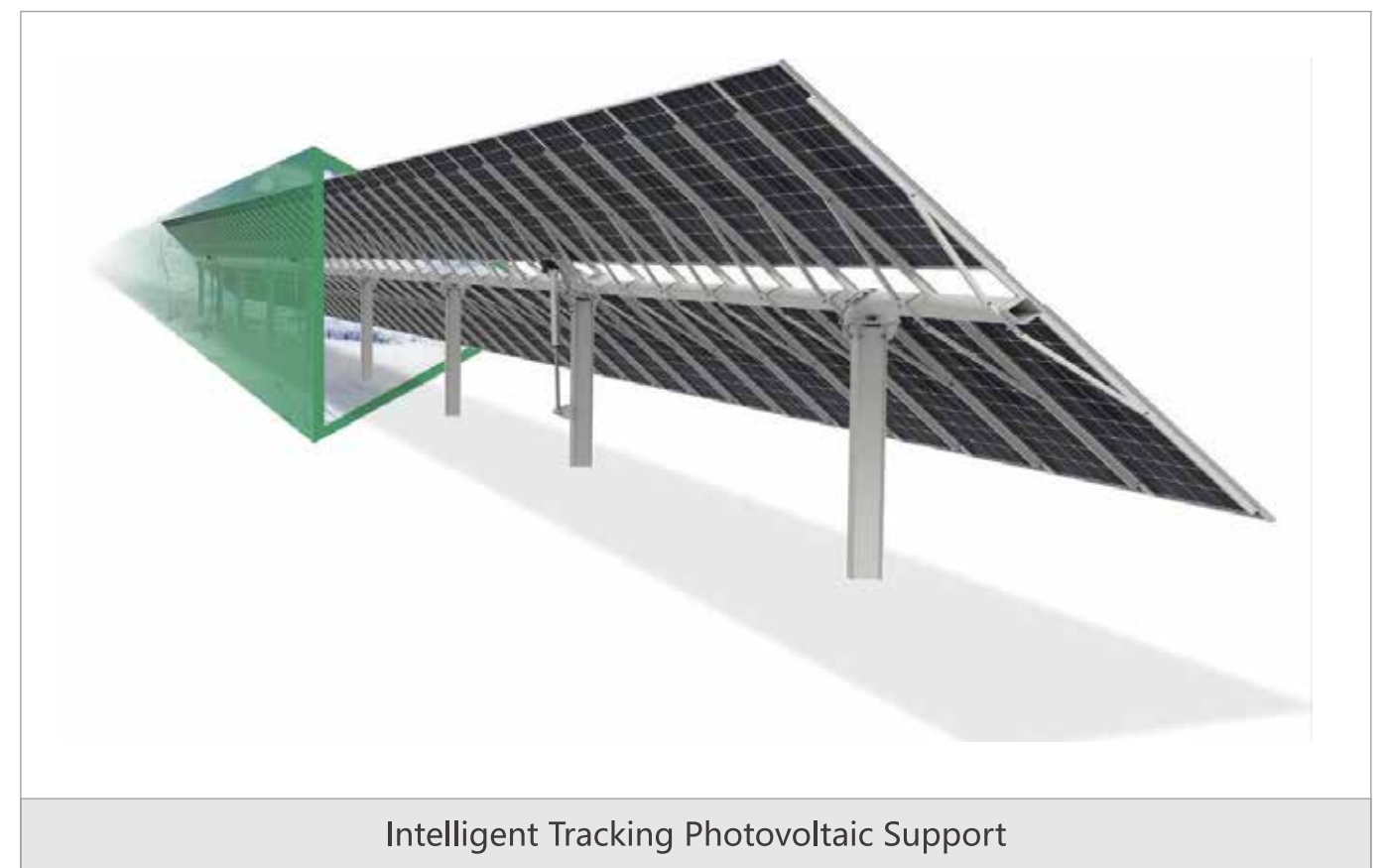
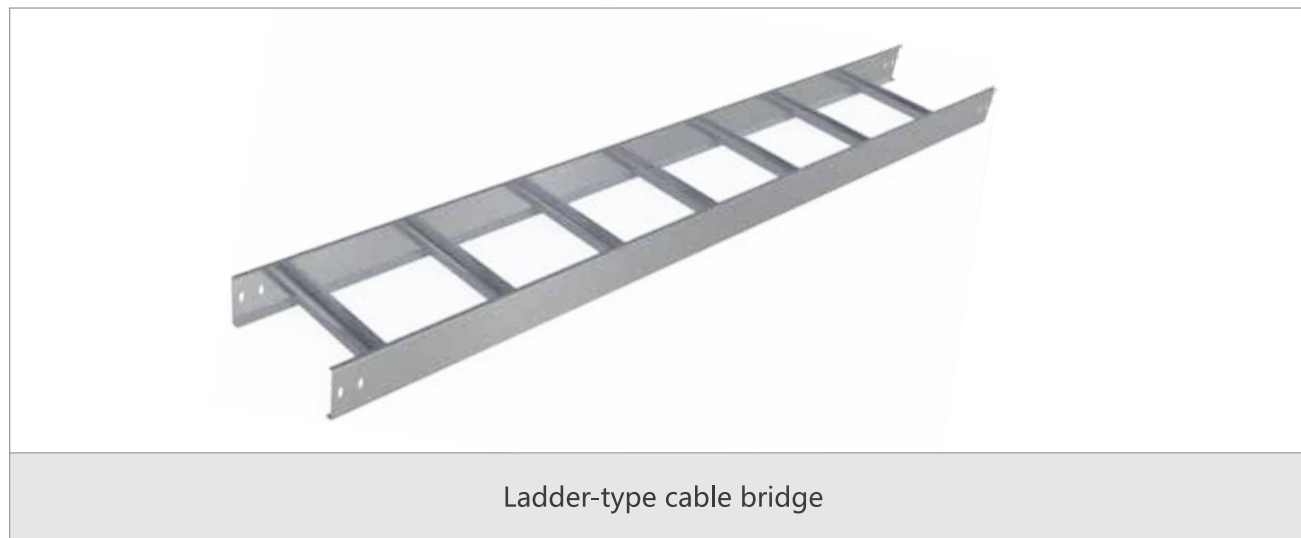


PVC water drainage pipes
and fittings



PVC water supply pipes

(2) Cable Bridges





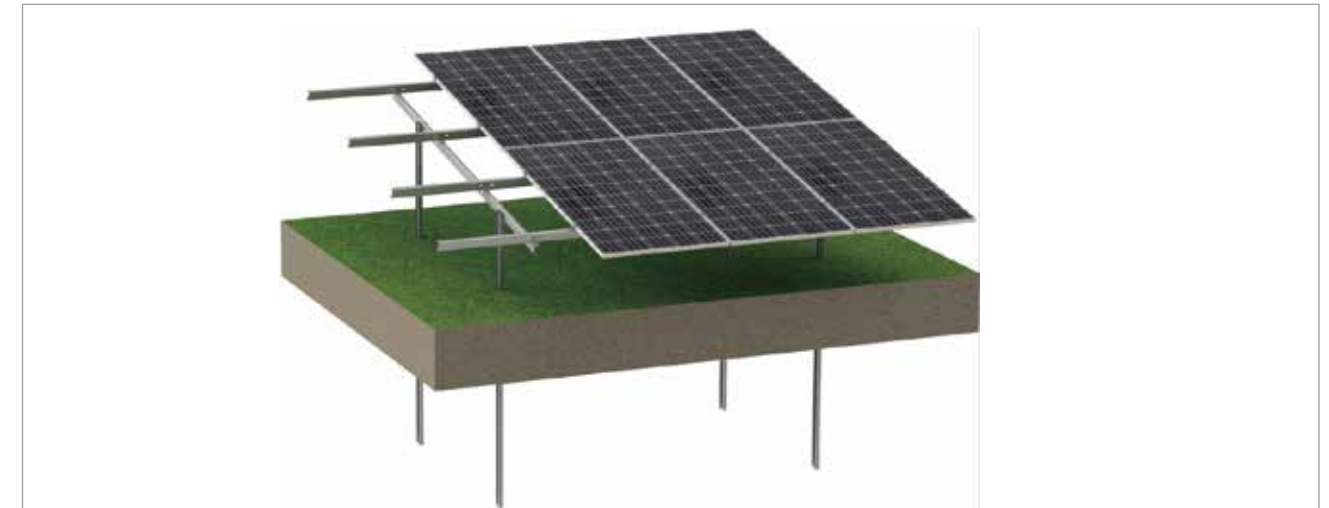
Color Steel Tile Roof Photovoltaic Support



Flat Roof Photovoltaic Support



BIPV Roof Photovoltaic Support



Galvanized Aluminium-magnesium Ground Photovoltaic Support



All Aluminium Ground Photovoltaic Support



Carport Photovoltaic Support



J01-255s Aluminium Sawing Machine

Description	All-copper motor, with cold-rolled silicon steel sheet; high-temperature resistant enameled wires; high-end commutator, thickened base, automatic adjustment of the transparent protective cover during cutting, and double switch for safer operation.
Rated voltage	220 V
Rated frequency	50 Hz
No-load speed	6, 000 r / min
Input power	1,800 W
Saw blade diameter	255 mm



J01-160 Engineering Drill

Description	Aluminium gearbox, sturdy and durable, double gear deceleration, large torque output, humanized handle design, more comfortable grip, with overload protection function.
Rated voltage	220 V
Rated frequency	50 Hz
No-load speed	0 to 1,800 r / min
Input power	1,800 W
Drilling capacity	159 mm



JS-RC20 Hydraulic Steel Bar Cutter

Rated voltage	220 V
Rated frequency	50 Hz
Power	1,100 W
Cutting speed	1.5 to 2 s
Cutting range	φ 4 to 20 mm
Machine size	430 mm x 110 mm x 220 mm
Net weight	11.5 kg



J02-255 Aluminium Sawing Machine

Description	Integrated design, compact and portable, accurate cutting and higher efficiency, strong power from the pure copper motor, and more stable cutting with a thicker base.
Rated voltage	220 V
Rated frequency	50 Hz
No-load speed	6, 000 r / min
Rated power	2,000 W
Saw blade diameter	255 mm



JS-RC25 Hydraulic Steel Bar Cutter

Rated voltage	220 V
Rated frequency	50 Hz
Power	1,600 W
Cutting speed	2.5 to 3 s
Cutting range	φ 4 to 25 mm
Machine size	540 mm x 150 mm x 230 mm
Net weight	22 kg



J03-180P Wall Grinder

Description	Humanized soft leather handle, LED lighting design, and more power with the pure copper motor.
Rated voltage	220 V
Rated frequency	50 Hz
Grinding disc diameter	180 mm
Power	810 W
Rotational speed	500 to 2,100 r / min



J01-12C Electric Wrench

Description	300 W all-copper motor, reliable quality, soft rubber handle, comfortable grip, external carbon brush, easy replacement, efficient heat dissipation, and longer service life.
Rated voltage	220 V
Rated frequency	50 Hz
Idle speed	1,700 r / min
Maximum torque	150 Nm
Square head size	12.7 mm x 12.7 mm
Scope of application	drill bit size M8-M12



J02-28 Double-function Electric Hammer

Description	Anti-oil leakage internal pressure balance system, double-function: electric hammer and electric pick, big switch design, and more comfortable operation.
Rated voltage	220 V
Rated frequency	50 Hz
Rated power	1,100 W
Rated speed	920 r / min
Weight	5.1 kg



J01-16C Electric Wrench

Description	Reliable quality, soft rubber handle, comfortable grip, external carbon brush, and easy replacement.
Rated voltage	220 V
Rated frequency	50 Hz
Idle speed	1,900 r / min
Maximum torque	200 Nm
Square head size	12.7 mm x 12.7 mm
Scope of application	drill bit size M10-M16



J03-28s Single-function Electric Hammer

Description	Optimized air inlet, ergonomic handle, and high-quality pure copper motor.
Rated voltage	220 V
Rated frequency	50 Hz
Rated power	1,100 W
Rated speed	950 r / min
Borehole diameter	28 mm



J04-11 LD Green Level Meter

Description	Compact solid shape, imported high-specification laser head, double-layer protective lens design, dustproof, high precision.
Accuracy of vertical line	5 mm ± 1 mm
Accuracy of horizontal line	5 mm ± 1 mm
Right angle accuracy	90° ± 0.02°
The wavelength	520 nm / 10 mv
Automatic horizontal correction range	± 3°
Horizontal angle of incidence	120°
Vertical angle of incidence	150°
Operating temperature	45 °C to -5 °C
Power supply mode	three size 5 AA batteries



03-60L Silent Oil-free Air Compressor

Rated voltage	220 V
Rated frequency	50 Hz
Rated power	1,350 W x 2
Displacement	13.2 m3/ h
Volume	60 L
Maximum pressure	0.8 Mpa
Rotational speed	2,850 r / min
Weight	38 kg



04-60L Silent Oil-free Air Compressor

Rated voltage	220 V
Rated frequency	50 Hz
Rated power	1,400 W x 2
Displacement	200 L / min
Volume	50 L
Rotational speed	2,800 r / min
Input current	13.5 A
Weight	37 kg



02-6P Direct-connected Air Compressor

Rated voltage	220 V
Rated frequency	50 Hz
Working pressure	0.8 Mpa
Volume	50 L
Displacement	200 L / min
Power	2.25 kW
Size	660 mm x 305 mm x 630 mm



JS2065 Portable Air Compressor

Rated voltage	220 V
Rated frequency	50 Hz
Rotational speed	890 r / min
Volume flow	0.25 m3 / min
Power	2.2 kW



ZV-0.25/8 Belt Air Compressor

Rated voltage	380 V to 220 V
Rated frequency	50 Hz
Working pressure	0.8 Mpa
Volume	50 L
Exhaust volume	200 L / min
Power	2.25 kW
Size	660 mm x 305 mm x 630 mm



WS-200A/250A DC Argon Arc Welding Machine

Power supply voltage	220 V
Rated frequency	50 to 60 Hz
Maximum output current of load	-140±5A for manual welding -150±5A for argon arc welding
Maximum load output voltage	-16V for argon arc welding
Load welding current range	-15 to 140 A for manual welding -15 to 150 A for argon arc welding
Rated load duration	35 %
No-load voltage	DC: 60 ± 5 V
Size	660mmx305mmx630mm
Cooling mode	air cooling
Insulation grade	F
Enclosure protection level	IP21S
Outline dimensions	410mmx50mmx250mm



WS-200D Inverter DC Argon Arc Welding Machine

Rated input voltage	220 V
Rated input current	18 A for TIG, 24 A for MMA
Rated input power	3.9 kVA for TIG, 5.2 kVA for MMA
Rated no-load voltage	53 V
Welding current	15to150A for TIG, 15to140 A for MMA
Welding voltage	10.6to16 V for TIG, 20.6to25.6 V for MMA
Rated load duration	20 %



TBS10000S-D Gasoline Generator Set (8.5 kW manual starting uniphase and three-phase equal power)

Start mode	equal power manual starting
Rated power	8.5 kW
Rated voltage	230 V to 380 V
Rated frequency	50 Hz
Type of power	CP192FB
Rated speed	3,000 r / min
Gross weight	89.9 kg
Size	7,380 mm x 6,730 mm x 6,550 mm



TBS10000SE-D Gasoline Generator Set (8.5 kW electric starting uniphase and three-phase equal power)

Start mode	equal power electric starting
Rated power	8.5 kW
Rated voltage	230 V to 380 V
Rated frequency	50 Hz
Type of power	CP192FB
Rated speed	3,000 r / min
Gross weight	96.2 kg
Size	7,380 mm x 6,730 mm x 6,550 mm



J460P Gasoline Lawn Mower

Engine	single-cylinder four-stroke
Weight	37 kg
Displacement	173 cc
Nominal power	3,300 W
Rotational speed	3,400 r / min
Width	460 mm



JS926 Portable Wind Sweeper (two-stroke)

Matching power	1E34FPB
Impeller speed	7,500 r / min
Power	0.9 kW
Ignition	electronic ignition
Tank volume	0.4 L
Fuel	The ratio of #70or#90 gasoline to engine oil is 25 : 1.



J15G27-7A Gasoline High Pressure Cleaner

Gasoline power	170 F / 7.0
Working pressure	18.6 Mpa
Flow rate	14.4 L / min
Rotational speed	3,400 r / min
Start mode	manual starting



J15D36-10C Gasoline High Pressure Cleaner

Diesel power	186 F / 10.0
Working pressure	25 Mpa
Flow rate	18 L / min
Rotational speed	3,600 r / min
Start mode	electric / manual starting



J04-1000 Manual Tile Cutting Machine

Maximum cutting thickness	15 mm
Maximum cutting length	1,000 mm
Built-in laser head	



J01-1200 Manual Tile Cutting Machine

Maximum cutting thickness	20 mm
Maximum cutting length	1,200 mm
Built-in laser head	



JS591001
Hand-held Welding Mask



JS591002
Head-mounted Welding Mask



JS591100
Adjustable Welding Mask with
Variable Light



JS591021/22/23
Velcro Reflective Waistcoat



JS591024/25
High Boots



Protective Shoes

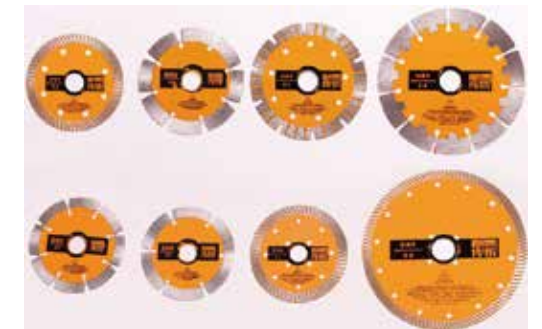


Helmet

JS591018 (blue) JS591019 (white) JS591020 (orange) JS591017 (red) JS591016 (yellow)



**Cutting Blade for General Purpose, Cutting
Blade for Wall Slots, Ceramic Cutting Blade,
Bowl-type Grinding Wheel**



Diamond Saw Blade / Cutting blade



Wire Cutters 14" / 18" / 24" / 30" / 36" / 42" / 48"

Material: alloy steel
Description: less effort using the triple-arm handle,
high frequency quenching knife edge, HRC50-60,
cutting metal with hardness below HRC40



Strong Bolt Cutters / Mini Bolt Cutters / German White Iron Scissors / High-quality White Iron Scissors

Material: high carbon steel
Storage size: 255 mm x 50 mm

Temporary Houses on Site

(1) Container House



Assembled Container House

JZ-15 single container standard dimensions(double-storey)	L6,950 mm x W4,000 mm x H5,600 mm
JZ-01 single container standard dimensions	L5,950 mm x W3,000 mm x H2,810 mm

Foldable container house

Dimensions:
L5,800 mm x W2,500 mm x H2,650 mm



(2) Prefabricated House



K-type Prefabricated House

Model	3K*10K*3P
Dimensions	L18.36m x W5.62m x H3.416m
Area	352.47 m ³
Remarks	Dimensions can be customized.



T-type Prefabricated House

Item	Dimensions	Total Area
Single storey	6mx21,55mx3mm	140.08 m ³
Double storey	6mx36mx2m	432 m ³
Remarks: Dimensions can be customized.		

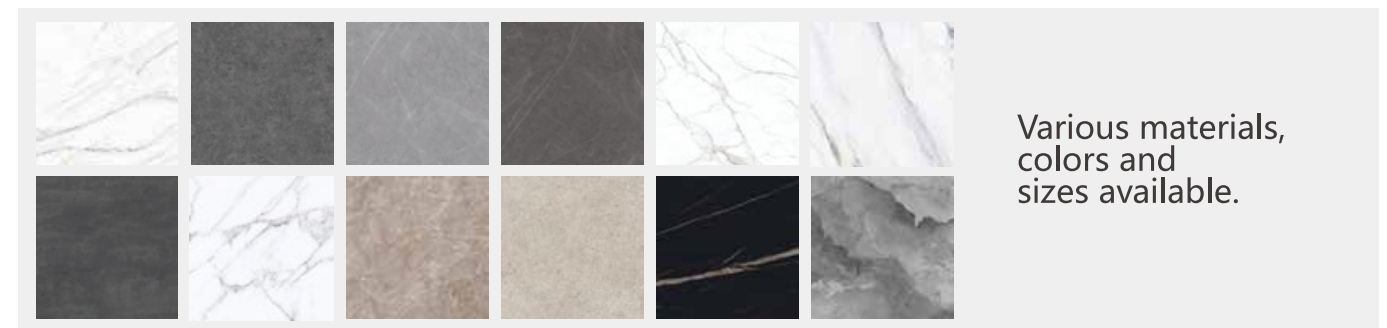
Decoration Materials



(1) Sanitary Products

	
<p>Seat Toilet</p>	<p>Shower Room</p>
	
<p>Faucet</p>	<p>Column Washbasin</p>

(2) Tile



(3) Wood Plastic Composites



Scope of application:
decking, railing, wall cladding, pergola, pavilion, flower box, DIY tile.

Performance:

1. Anti-corrosive and mildew proof
2. Waterproof and non-slip
3. Support customization
4. Insect-resistant & moth-proof
5. Durable
6. Easy to install

Available Colors:



Equipment

Equipment for Formwork Modification and Refurbishment



Main Body



High Pressure Washer

High Pressure Reciprocating
Triplex Plunger Pump

Components	Main body, High Pressure Washer
Pump Type	2001J3
Rated Pressure	1400BAR/PSI
Rated Flow	43 L/min/GPM
Pump Speed	360 RPM
Plunger Dia.	20.64 MM/INCH
Plunger Stoke	120 MM/INCH
Power	132 kW/HP



Hand-held Washing machine

Power	30KW
Flow	0.96m³/h
Contact Surface	100mm
Step Speed	4m/min



Pneumatic Punch Press
Machine

Model	DG1-110
Capacity	110 tons
Stroke No.	30-60 s.p.m.
Stroke	180mm
Die height	360mm
Side Adjustment	80mm
Slide Area	650x470x80mm²
Bolster Area	1150x600x110mm²
Main Motor	11x4 kwxp



Digital welder



Aluminium Profile Correction Machine



Heavy CNC Single Head Cutting Saw
(Special for aluminium formwork cutting)

Model	KE-128F/D600
Maximum Sawing Size	(W*H) 600x85mm



Hydraulic Press Punching Machine

Model	LT- Y1600KN/3000X355
Maximum punching No.	30
Maximum punching width	3000mm



Belt-Passing Shot Blasting Machine

Model	WD-1800-10
Total Power	165KW
Cleaning Dimensions	2000*2500mm
Serial No.	220710
Polisher	HX420



Inverter Pulse MIG/
MAG Arc Welding Machine

Welding Method	P-MIG/ MIG/ STICK/ TIG/ CAC-A
Weldable Metal	Carbon steel and stainless steel, aluminium and its alloys, copper and its alloys and other non-ferrous metals