

Website



Official Accounts



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 WITH DELICATE SERVICE
 细微之处尽显鸿益品质

HONGYI



HONGYI

Hongyi Machinery Co., Ltd is located in Quanzhou of Fujian Province, a coastal city in one of most developed areas in China. As a highly technical operation, we integrate the research, development, and production of numerous concrete products and machines. Over the past 20 years, Hongyi has gained expert's experience in manufacturing high quality, dependable concrete-product machines, which we now provide to customers worldwide.

Hongyi has devoted great care to form a knowledgeable staff team with experienced, technical talents. We now have a team of over 150 employees, including 20 engineers.

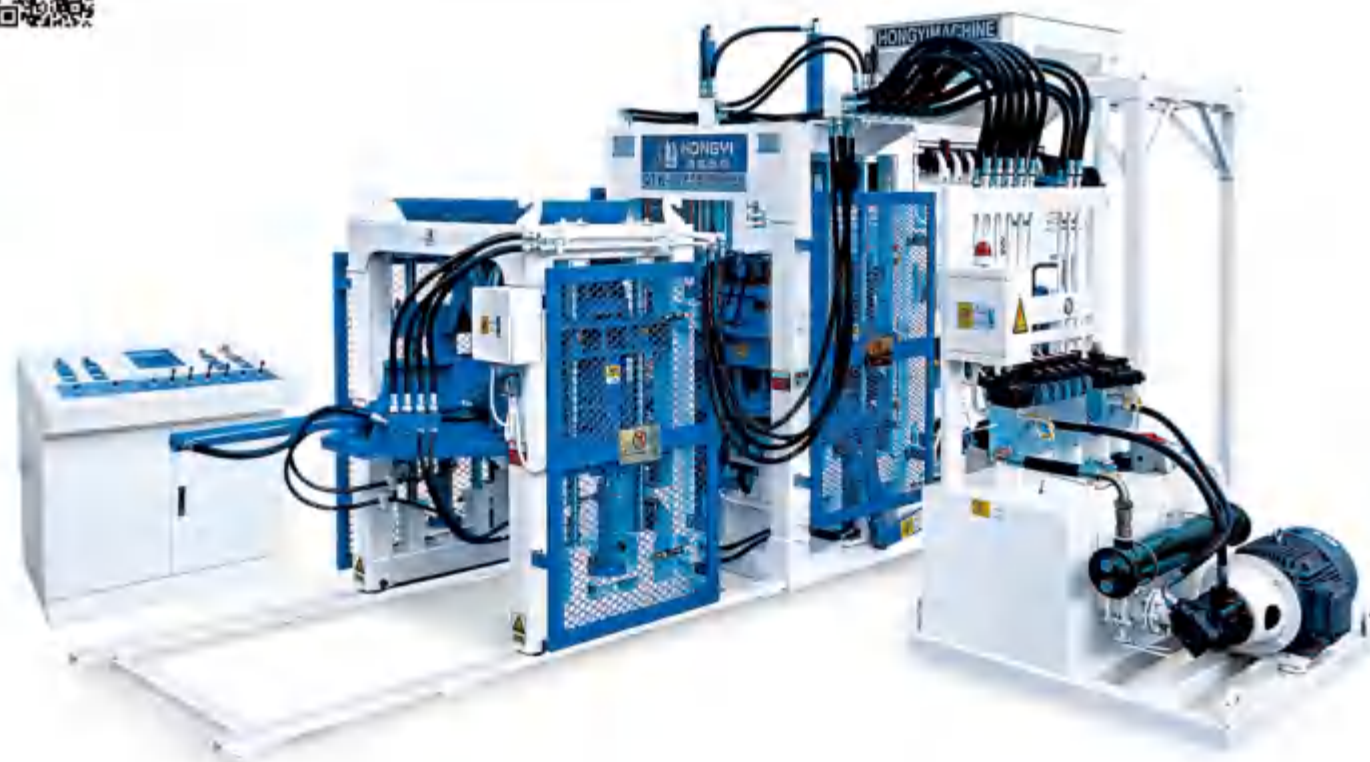
Hongyi factory covers an area of more than 18000 m², and boasts over 50 pieces of processing equipment and 40 imported special welding machines. With an annual production capacity of 400 pieces, we can meet all of our customers' needs on time. Hongyi has invested to establish a new factory to meet the demands of ever-growing market. It will be finished and put into use recently, by then Hongyi will meet customers' demand at greater production capacity.

Hongyi knows the importance of technical innovation, and actively participates in professional exchanges and updates in global technological advances. One such arrangement is with the Chinese Academy of Science. We are constantly improving and designing better machinery, and as a result, acquire several dozens of patents annually.

Hongyi has never ceased in pursuing superior quality and striving for perfection. "Quality comes from attention to every screw" is our spirit. Every step throughout the entire production process is strictly controlled and checked to ensure a high level of durability and reliability. This quality control has earned us the ISO9001-2000 and CE certification. We have also established an extensive global sales network. Our machines are exported to countries and regions across the world such as South America, Eastern Europe, The Middle East, South Asia and Africa.



QT(F)6-15 Block Making Machine



Production Capacity

Specification of Products (mm)		Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block	400X200X200	6	1,440	11,520	180m³
	390X190X190				
Hollow Block	240X115X90	15	3,600	28,800	70m³
Paving Brick	225X112.5X60	15	2,160	17,280	440m²
Holland Brick	200X100X60	21	3,024	24,192	490m²
Standard Brick	240X115X53	30	7,200	57,600	80m³

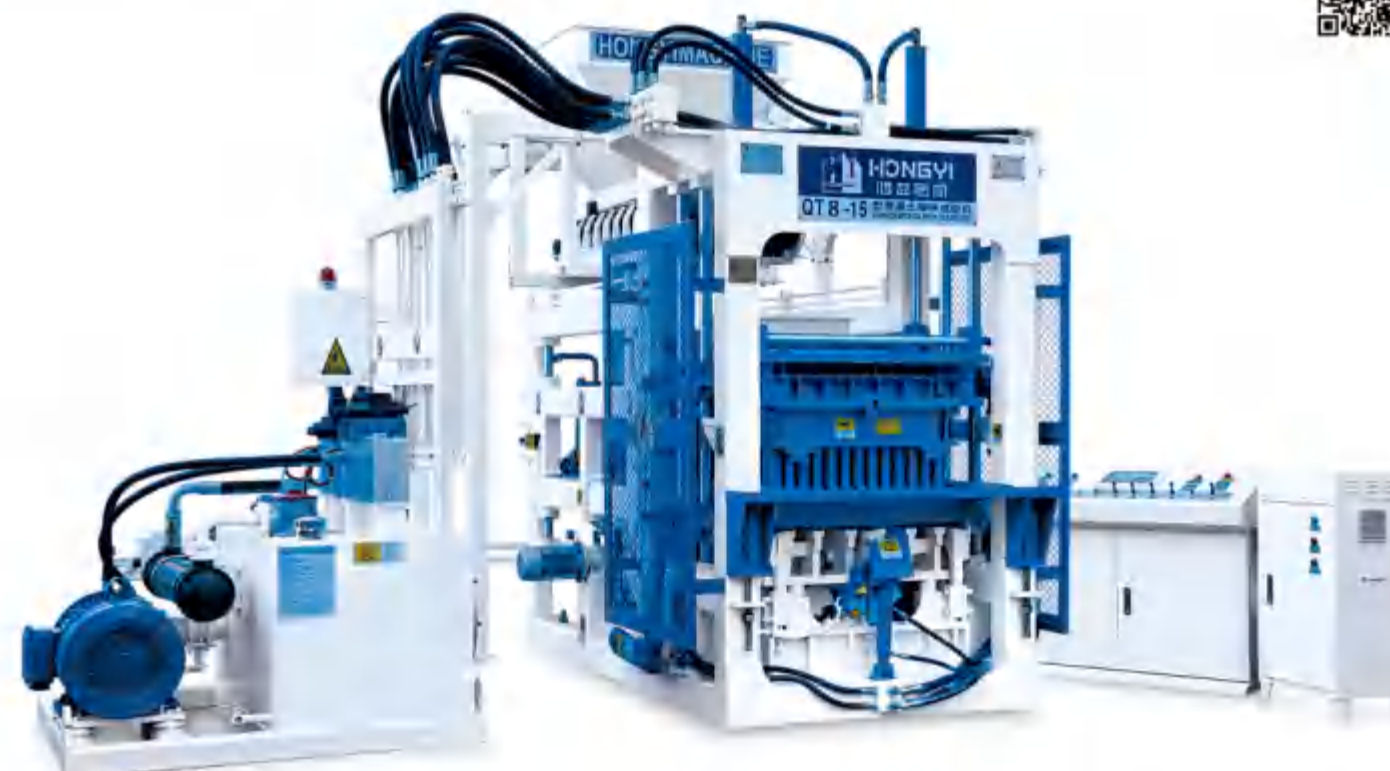
At the information listed above are for reference only, they will change with different materials and intensity requirements.

Technical Data

Overall Dimension(mm)	4290X1950X2750mm
Pallet Size(mm)	880X680X18mm(PVC)
Machine Weight(Ton)	10T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	47.8kw



QT8-15 Block Making Machine



Production Capacity

Specification of Products (mm)		Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block	400X200X200	8	1,920	15,360	250m³
	390X190X190				
Hollow Block	240X115X90	18	4,320	34,560	90m³
Paving Brick	225X112.5X60	18	2,592	20,736	530m²
Holland Brick	200X100X60	28	4,032	32,256	650m²
Standard Brick	240X115X53	36	8,640	69,120	100m³

At the information listed above are for reference only, they will change with different materials and intensity requirements.

Technical Data






Overall Dimension(mm)	4290X2150X2750mm
Pallet Size(mm)	880X880X20mm(PVC)
Machine Weight(Ton)	11.5T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	47.8kw



QT(F)9-15/QT(F)10-15 Block Making Machine



QT(F)9-15 / Production Capacity






Specification of Products (mm)			Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block		400X200X200 390X190X190	9	2,160	17,280	280m ³
Hollow Block		240X115X90	25	6,000	48,000	120m ³
Paving Brick		225X112.5X60	25	3,600	28,800	730m ²
Holland Brick		200X100X60	36	5,184	41,472	830m ²
Standard Brick		240X115X53	50	12,000	96,000	140m ³

Notes: All the information listed above are for reference only, they will change with different materials and intensity requirements.

Technical Data

Overall Dimension(mm)	5200X2650X2850mm
Pallet Size(mm)	1400X750X45mm(Wooden)
Machine Weight(Ton)	15.6T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	58.8kw

QT(F)10-15 / Production Capacity

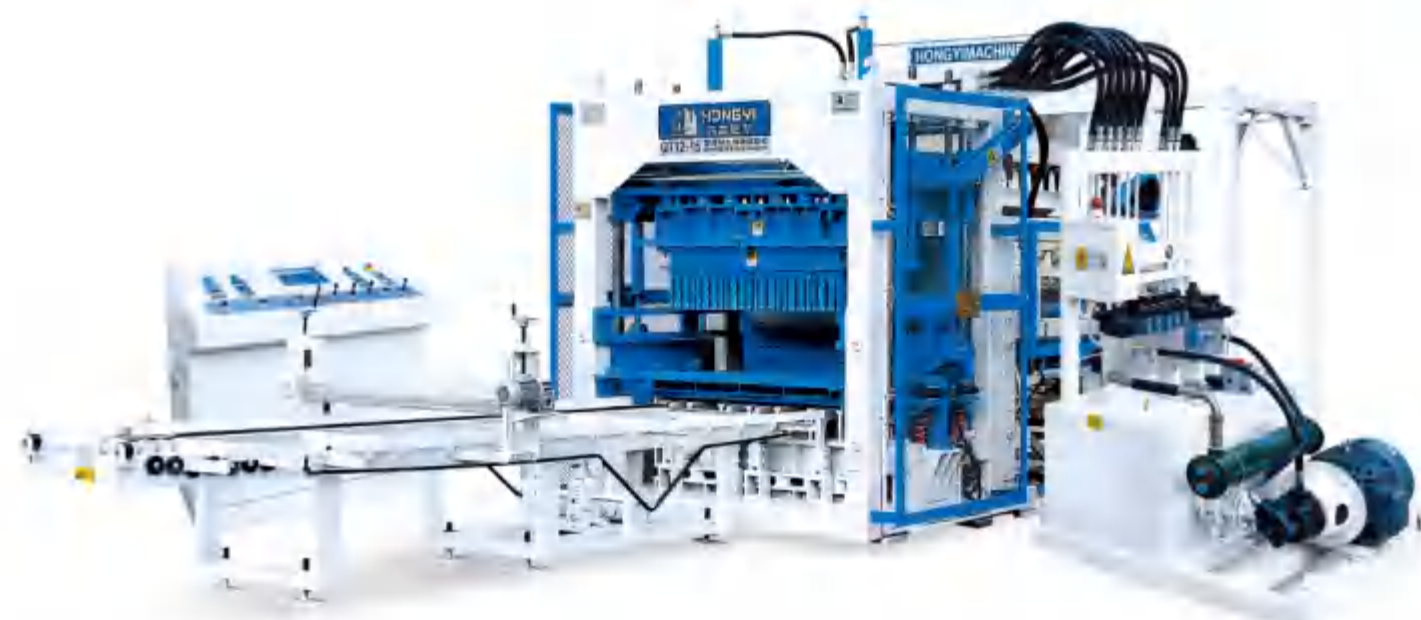
Specification of Products (mm)			Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block		400X200X200 390X190X190	10	2,400	19,200	310m ³
Hollow Block		240X115X90	24	5,760	46,080	110m ³
Paving Brick		225X112.5X60	24	3,456	27,648	700m ²
Holland Brick		200x100x60	35	5,040	40,320	800m ²
Standard Brick		240X115X53	48	11,520	92,160	140m ³

Notes: All the information listed above are for reference only, they will change with different materials and intensity requirements.






Technical Data

Overall Dimension(mm)	7200X2350X2850mm
Pallet Size(mm)	1120X880X25mm(PVC)
Machine Weight(Ton)	16.8T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	51.8kw

QT12-15 Block Making Machine



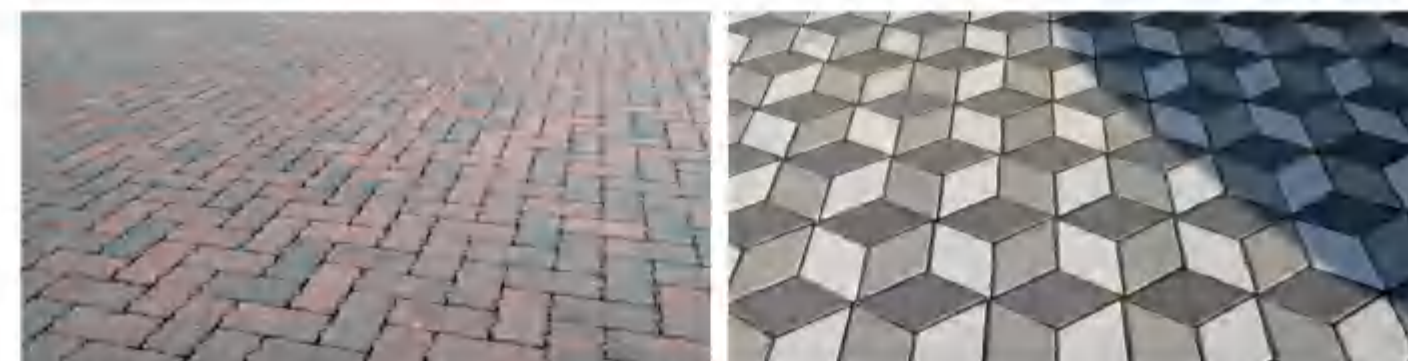
Production Capacity

Specification of Products (mm)			Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block		400X200X200 390X190X190	12	2,880	23,040	370m ³
Hollow Block		240X115X90	35	8,400	67,200	166m ³
Paving Brick		225X112.5X60	35	5,040	40,320	1,020m ²
Holland Brick		200X100X60	48	6,912	55,296	1,100m ²
Standard Brick		240X115X53	65	15,600	124,800	180m ²

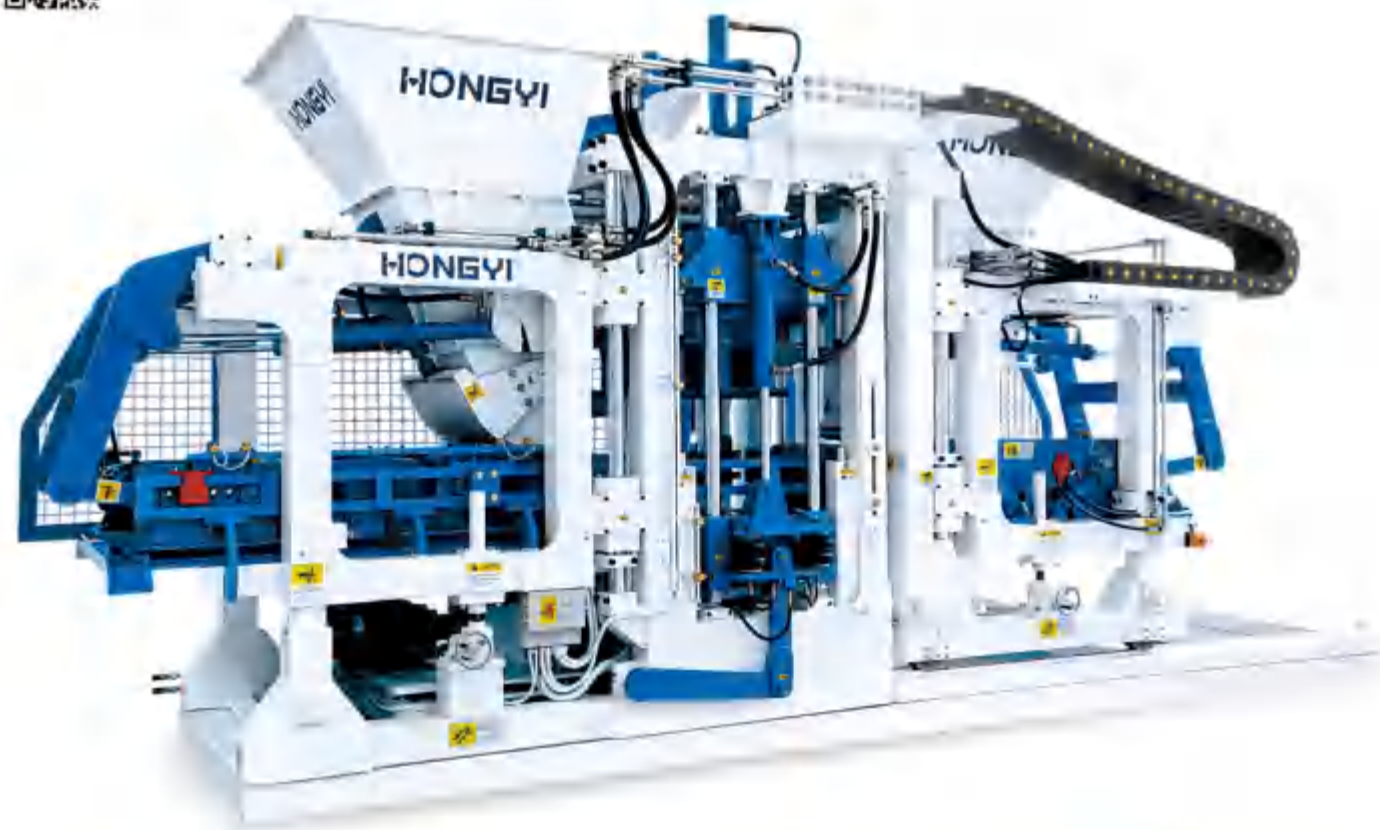
Notes: All the information listed above are for reference only, they will change with different materials and intensity requirements.

Technical Data

Overall Dimension(mm)	5300X2450X2850mm
Pallet Size(mm)	1400X950X30mm(PVC)
Machine Weight(Ton)	15.5T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	58.8kw



T1500 Block Making Machine



Head Pressure Device



Feeding Device



Feeding Position Locking

Production Capacity

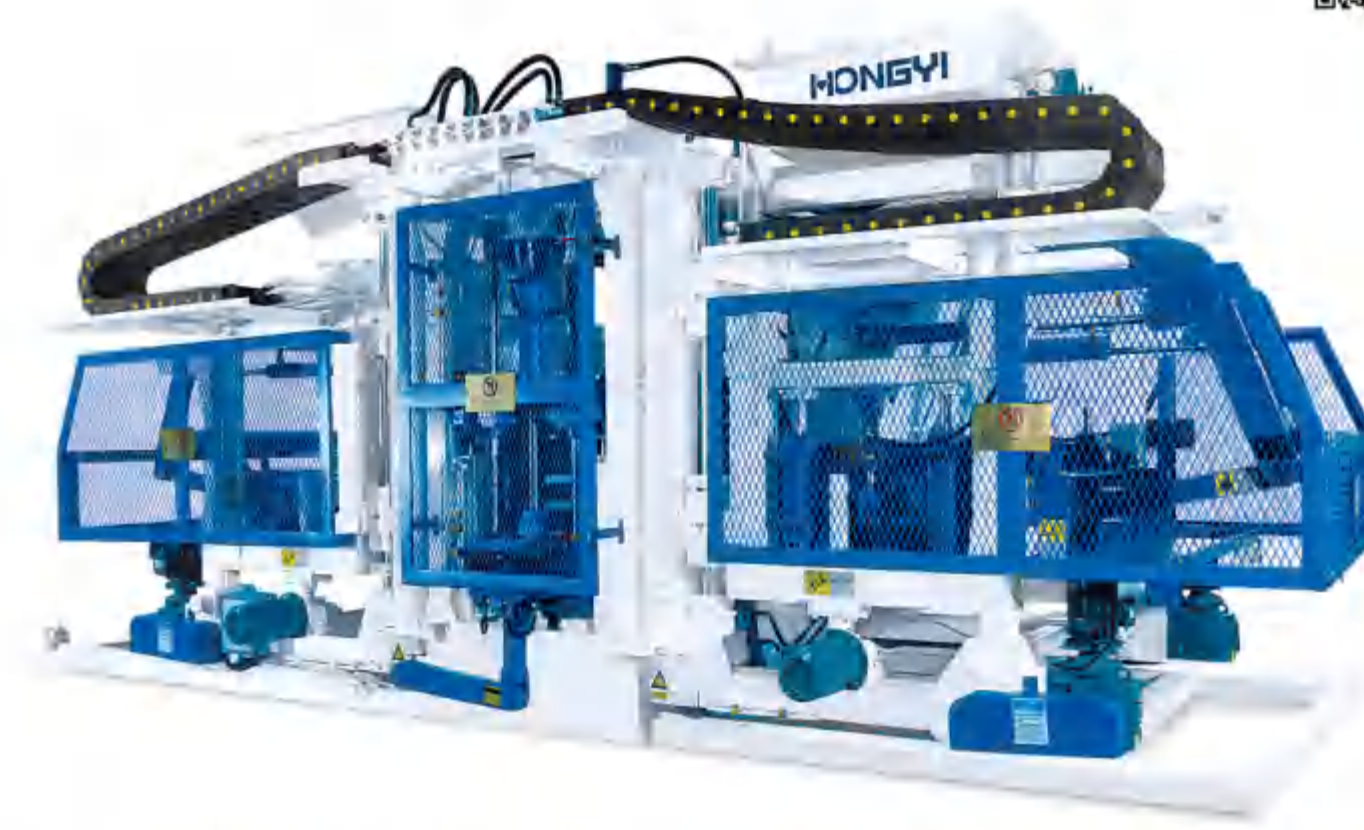
Specification of Products (mm)		Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block	400X200X200 390X190X190	8	1,920	15,360	250m ³
Hollow Block	240X115X90	18	4,320	34,560	90m ³
Paving Brick	225X112.5X60	18	2,592	20,736	530m ²
Holland Brick	200X100X60	28	4,032	32,256	650m ²
Standard Brick	240X115X53	36	8,640	69,120	100m ³

Note: All the information listed above are for reference only, they will change with different materials and intensity requirements.

Technical Data

Overall Dimension(mm)	6580X2170X3100mm
Pallet Size(mm)	880X880X20mm (PVC)
Machine Weight(Ton)	12T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	56kw

T1600 Block Making Machine



Vibration Table



Automatic Platform Adjustment



Siemens PLC

Production Capacity

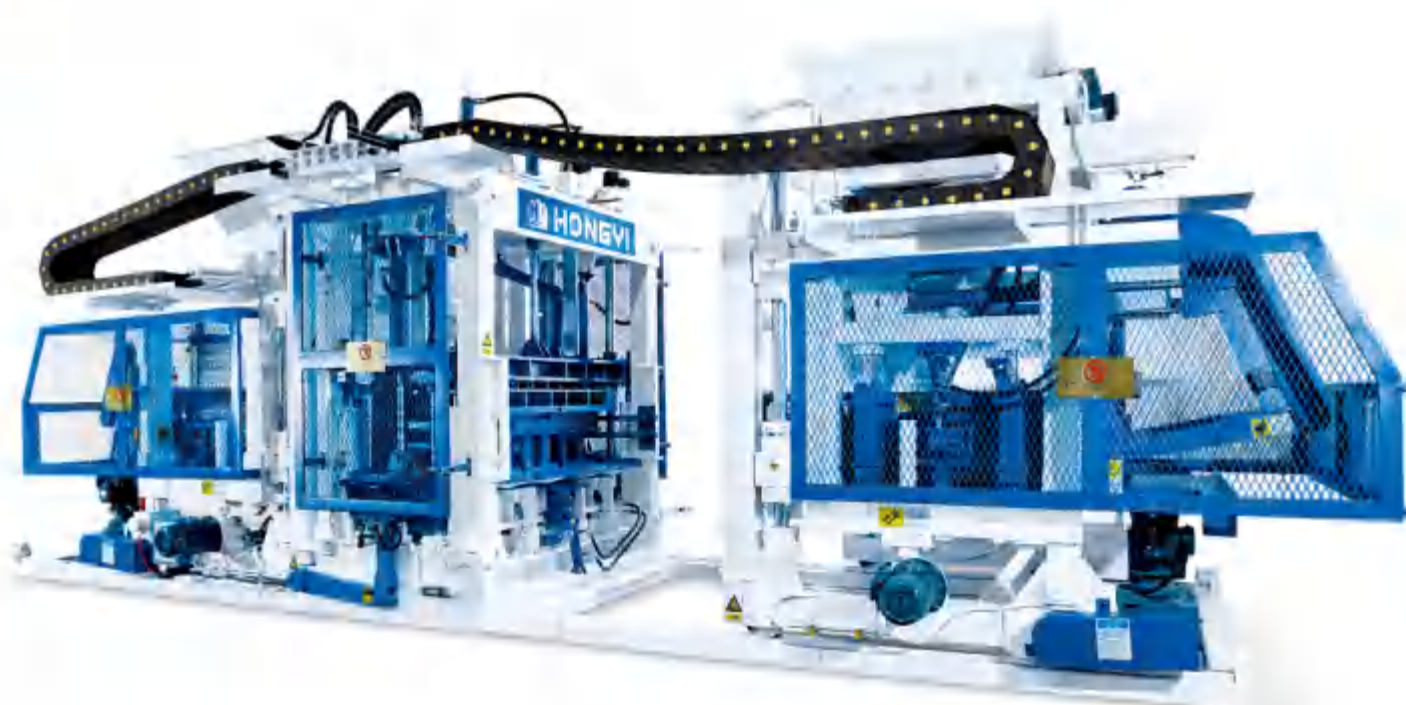
Specification of Products (mm)		Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block	400X200X200 390X190X190	9	2,160	17,280	280m ³
Hollow Block	240X115X90	25	6,000	48,000	120m ³
Paving Brick	225X112.5X60	25	3,600	28,800	730m ²
Holland Brick	200X100X60	36	5,184	41,472	830m ²
Standard Brick	240X115X53	50	12,000	96,000	140m ³

Note: All the information listed above are for reference only, they will change with different materials and intensity requirements.






Technical Data

Overall Dimension(mm)	6510X2670X3400mm
Pallet Size(mm)	1400X750X45mm(Wooden) 1400X750X14mm(Steel)
Machine Weight(Ton)	18.5T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	67kw

T1800 Block Making Machine



Production Capacity

Specification of Products (mm)	Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block  400X200X200 390X190X190	12	2,880	23,040	370m ³
Hollow Block  240X115X90	35	8,400	67,200	170m ³
Paving Brick  225X112.5X60	35	5,040	40,320	1,020m ³
Holland Brick  200X100X60	48	6,912	55,296	1,100m ³
Standard Brick  240X115X53	65	15,600	124,800	180m ³

Notes: All the information listed above are for reference only, they will change with different materials and intensity requirements.






Technical Data

Overall Dimension(mm)	6710X2670X3400mm
Pallet Size(mm)	1400X950X45mm(Wooden) 1400X950X14mm(Steel)
Machine Weight(Ton)	19.5T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	67kw

T2000 Block Making Machine



Production Capacity

Specification of Products (mm)	Number of Blocks Per Pallet	Pieces / 1 hours	Pieces / 8 hours	Day / 8 hours
Block  400X200X200 390X190X190	15	3,600	28,800	460m ³
Hollow Block  240X115X90	40	9,600	76,800	190m ³
Paving Brick  225X112.5X60	40	5,760	46,080	1,170m ³
Holland Brick  200X100X60	55	7,920	63,360	1,270m ³
Standard Brick  240X115X53	80	19,200	153,600	220m ³

Notes: All the information listed above are for reference only, they will change with different materials and intensity requirements.

Technical Data

Overall Dimension(mm)	7510X2670X4200mm
Pallet Size(mm)	1400X1150X45mm(Wooden) 1400X1150X14mm(Steel)
Machine Weight(Ton)	30T
Vibration Method	Table mould
Vibration Frequency(Hz)	50-70Hz
Circle Time(s)	15-25s
Installed Capacity(kw)	75kw

Well-chosen Production Line



- | | | |
|-----------------------|--------------------------------------|----------------------|
| ① Cement Silo | ⑨ Belt Conveyor II | ⑰ Clean Machine |
| ② Batching Machine I | ⑩ Pallet Warehouse | ⑱ Automatic Stacker |
| ③ Batching Machine II | ⑪ Automatic Pallet Feeder | ⑲ Hydraulic System |
| ④ Screw Conveyor | ⑫ Pallet Conveyor | ⑳ Controlling System |
| ⑤ Cement Scale | ⑬ Equip For Storing and Distributing | ㉑ Forklift |
| ⑥ Aggregates Mixer | ⑭ Block Making Machine | ㉒ Curing Chamber |
| ⑦ Face Mixer | ⑮ Automatic Face Mix Section | ㉓ Wheel Loader |
| ⑧ Belt Conveyor I | ⑯ Block Conveyor | |

Automatic Production Line with Curing Rack



- | | | |
|--------------------|--|----------------------------------|
| ① Cement Silo | ⑨ Equip For Storing And Distributing | ⑰ Hydraulic System |
| ② Batching Machine | ⑩ Block Making Machine | ⑱ Centralized Controlling System |
| ③ Screw Conveyor | ⑪ Block Conveyor | ⑲ Forklift |
| ④ Cement Scale | ⑫ Hoisting Shelf | ⑳ Wheel Loader |
| ⑤ Aggregates Mixer | ⑬ Unloading Shelf | ㉑ Curing Chamber |
| ⑥ Face Mixer | ⑭ Cuber | |
| ⑦ Belt Conveyor I | ⑮ Finished Products Skip Delivery System | |
| ⑧ Belt Conveyor II | ⑯ Tray Bin | |

Economic Automatic Production Line



Features

The production line is flexible and convenient, which transferring finished product by forklift, don't need build curing chamber with steel rack, saving investment cost.

- | | | |
|--------------------------------------|------------------------|--|
| ① Cement Silo | ⑩ Block Making Machine | ⑲ Finished Products Skip Delivery System |
| ② Batching Machine | ⑪ Block Conveyor | ⑳ Tray Bin |
| ③ Screw Conveyor | ⑫ Block Clean Machine | ㉑ Hydraulic System |
| ④ Cement Scale | ⑬ Elevator | ㉒ Centralized Controlling System |
| ⑤ Aggregates Mixer | ⑭ Lowerator | ㉓ Forklift |
| ⑥ Face Mixer | ⑮ Dried Block Conveyor | ㉔ Wheel Loader |
| ⑦ Belt Conveyor I | ⑯ Pallet Tumbler | ㉕ Curing Chamber |
| ⑧ Belt Conveyor II | ⑰ Pallet Conveyor | |
| ⑨ Equip For Storing And Distributing | ⑱ Cuber | |

Mechanical Automatic Stacker

Technical Data

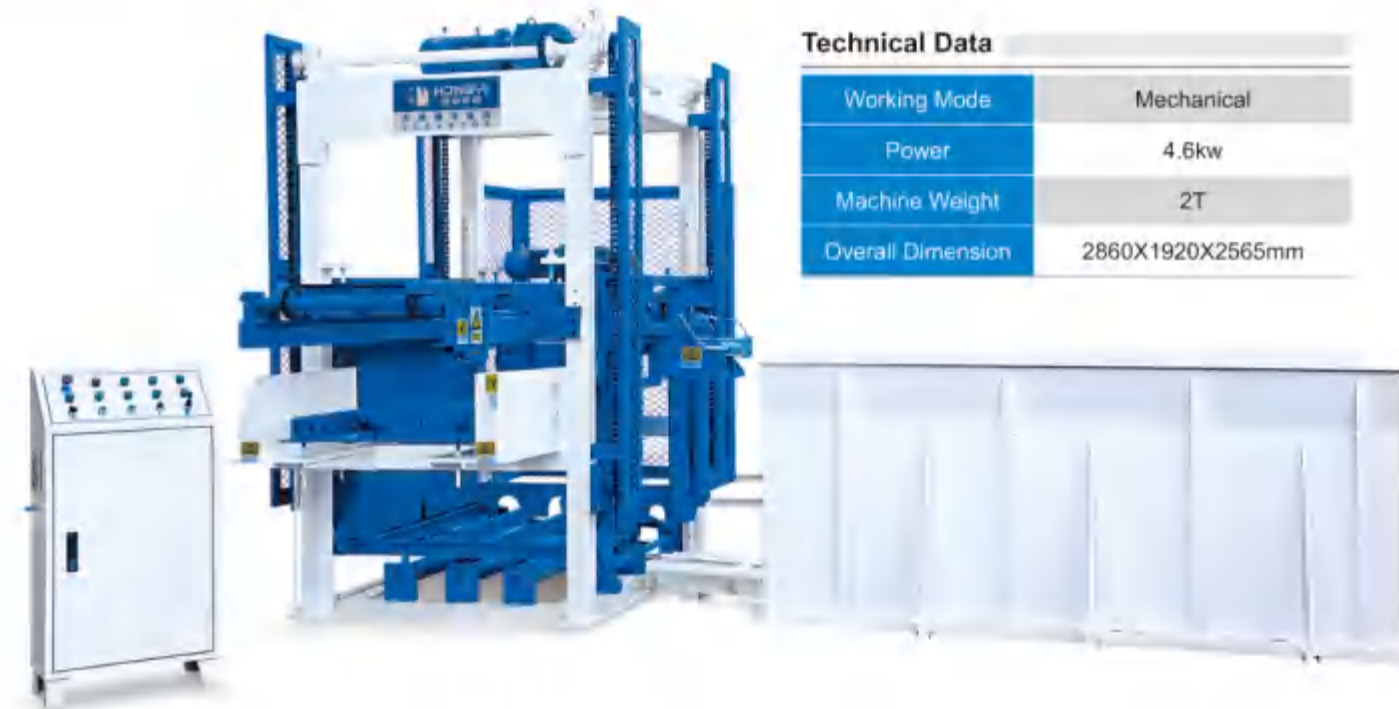
Working Mode	Mechanical
Power	4.4Kw
Machine Weight	2T
Overall Dimension	2100X1590X2160mm



Automatic Pallet Feeder

Technical Data

Working Mode	Mechanical
Power	4.6kw
Machine Weight	2T
Overall Dimension	2860X1920X2565mm



Fully Automatic Production Line



Offline Cuber

The offline cuber was favored by many clients, because it can well solved the manual labor cubing problems during production but also save the expenses from investing some big production lines.

Technical Data

Dimensions	8555X5100X5700mm
Rated Pressure	16MPA
Cubing Circle Time	18-25sec
Minimum Clamping Block Height	≥40
Maximum Clamping Weight	750kg
Clamping Area	1100x1100x1000mm
Total Power	29.5kw



Concrete Block Splitter PL-3

Function

By Splitting concrete products to achieve natural surface effects. The equipment is generally used for the high-grade treatment of the landscape architectural wall, water conservancy, hydraulic engineering, and municipal gardens.

Working Principal

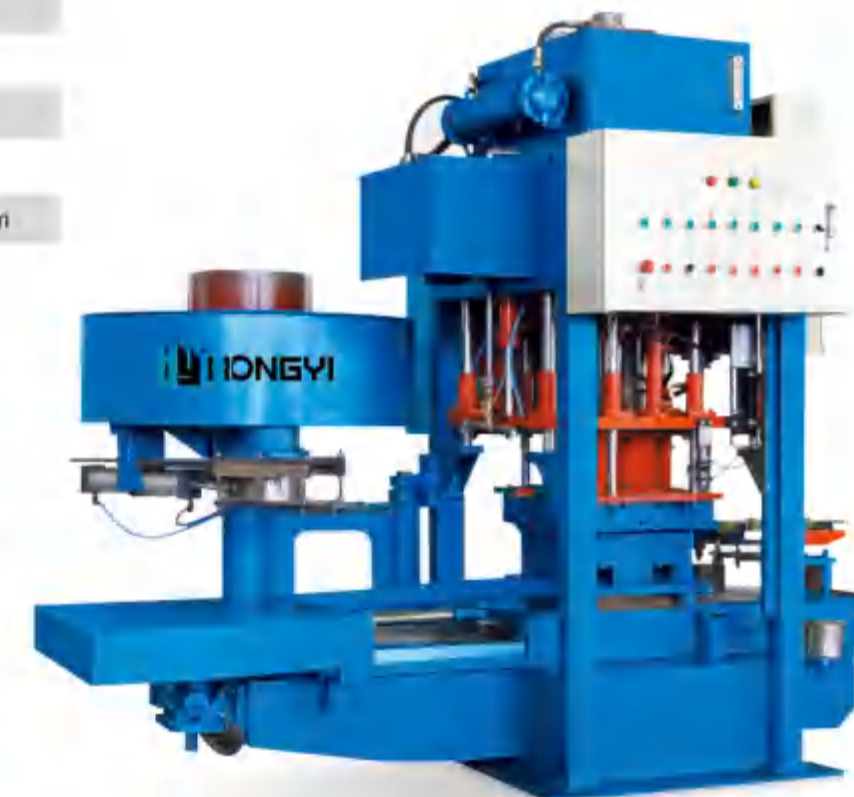
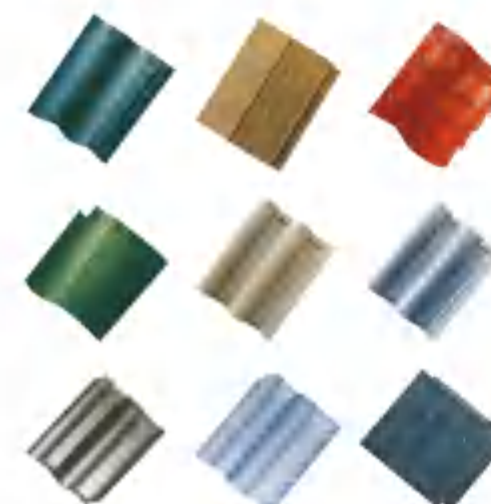
By using four knives with certain pressure at same time to slit the product.



Color Roof Tile Machine

Technical Data

Molding Pressure	125T
Molding Speed	7-8pcs/min
Mainframe Power	5.5kw
Mainframe Weight	5T
Overall Dimension	2700X1600X2480mm



Curbstone Making Machine

Technical Data

Pressure	250T
Motor Power	20kw
Machine Weight	8T
Overall Dimension	5500X2200X2850mm



Shot Blaster Machine

Technical Data

Total Consumption	115kw
Blasting Quantity	1x130kg/min
Tossing Speed	65-70m/s
Dimension	8200X4900X5200mm
Ventilation Capacity	10500m³/h

Main Function

Second processing equipment for concrete products. After processing, the surface of concrete products is more uniform and delicate.

Working Principle

Using steel ball or other materials to toss the product surface averagely.



Brush Washing Machine

Function

After moulding, the imitating stone bricks are treated with the special abrasive coated brush machine, which greatly enhance the impressions of reality. Meanwhile, the surface is more soft which can further enhance the texture of final product.

Technical Data

Width	1000cm
Dimension	10020x1750x1700mm
Running Speed	60-80cm/s
Install Capacity	75Kw
Working Height	50-80cm



JS Mixer Series



Technical Data

Type of Project	JS350	JS500	JS750	JS1000	JS1500
Feed Capacity(L)	560	800	1200	1600	2400
Output Capacity	350	500	750	1000	1500
Productivity(M/H)	≥ 15	≥ 25	≥ 35	≥ 50	≥ 75
Max Aggregate Size(mm) Pebble/Gravel	80/60	80/60	80/60	80/60	80/60
Mixer Blades Rotating Speed	29	30.5	35	25.5	26
No	2X7	2X7	2X7	2X8	2X8
Total Power	15.5	25.5	39.35	50.2	75
Hopper Lift Speed	18	18	19.2	18	18
Over Size Working	3500X1400X3150mm	4600X2990X4300mm	5040X3420X5030mm	8130X3150X6000mm	1054X2800X10140mm
Transportation	3800X1400X1700mm	2990X2200X2100mm	3300X2200X2600mm	4500X2270X3250mm	7000X2300X2350mm
Machine Weight(kg)	200	4000	6800	8750	9080
Unloading Height	670	1500	1600	3800	3800

Planetary Mixer Series



Moisture Sensor

Lifting Hopper

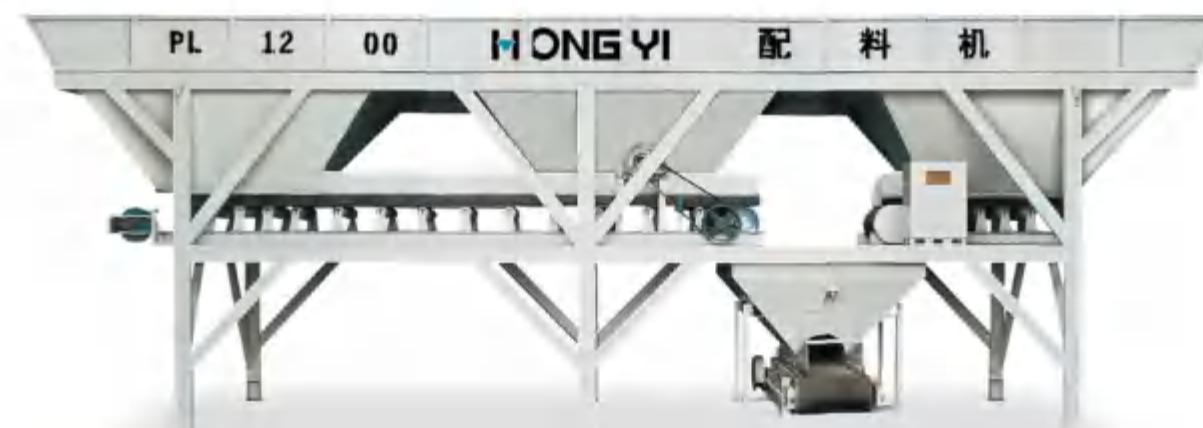
Mixing Device

Hydraulic Discharge Device

Technical Data

Type of Project	Unit	MP250	MP500	MP750	MP1000	MP1500	MP2000	MP2500
Feed Capacity(L)	L	375	750	1125	1500	2250	3000	3700
Output Capacity	L	250	500	750	1000	1500	2000	2500
Rated Power of Mixing	kw	11	18.5	30	37	55	75	90
Main Mixing Parameters	QTY	1*2	1*3	1*3	2*3	2*3	3*3	3*3
Side Hanging Plate /Discharge Scraper	QTY	1/1	1/1	1/1	1/1	1/1	1/2	1/2
Discharge Power	kw	3	3	3	3	3	4	4
Machine Weight	kg	1500	2400	3900	6200	7700	9500	11000

PL Series Batching Machine



Technical Data

Type of Project	PL800-2	PL1200-3	PL1600-3("—" Type)	PL1600-3("T" Type)
Weighing Hopper Volume	0.8m³	1.2m³	1.6m³	1.6m³
Storage Bin Capacity	2X2m³	3X4m³	3X9m³	3X7m³
Productivity	48m³/h	72m³/h	96m³/h	96m³/h
Batching Accuracy	± 2%	± 2%	± 2%	± 2%
Maximum Weighing Value	1500kg	4000kg	4000kg	3000kg
Number of Aggregate	2	3	3	3
Charging Height	2300mm	2500mm	2601mm	2601mm
Power	6.6kw	10.6kw	14.1kw	13kw
Over Size(LWH, mm)	5470X1820X2810mm	8850X2000X2900mm	9600X2300X3070mm	9600X2300X3070mm
Machine Weight	2300kg	4000kg	4820kg	4820kg

Mobile Concrete Batching Plant



Mobile concrete batching plant is an innovation movable (by trailer) concrete mixing plant designed to fulfill a variety of applications. It is mobile so it's an ideal model for distance construction projects like roads, bridges, ports and any other small-scale projects.

Technical Data

Item	Production(m³/hr)	Mixer	Weighing Precision		Total Power (kw)	Weight (T)	Trailing Speed (km/hr)
			Aggregate	Other			
YHZD25	25	JD500	± 2%	± 1%	42	20	15
YHZD35	35	JD750	± 2%	± 1%	56	21	15
YHZS50	50	JS1000	± 2%	± 1%	82	25	15
YHZS75	75	JS1500	± 2%	± 1%	98	27	15

Notes: Above is standard configuration (for reference). We can modify according to your requirements.

Stationary Concrete Batching Plant (Single)



To meet the general requirements of most railways, highways, airports and docks, we adopt modular design. Our machine occupies a small area, and it is convenient for installation and moving. The customers can choose whether to configure external package and dust collecting device or not, as well as other configurations.

Technical Data

Item		HZS50(60)	HZS75(90)	HZS100(120)	HZS150(180)	HZS200(240)
Production(m³/hr)		50(60)	75(90)	100(120)	150(180)	200(240)
Mixer	Models	JS1000	JS1500	JS2000	JS3000	JS4000
	Mixing Power(kw)	2X22	2X30	2X37	2X55	2X75
	Output(m³)	1	1.5	2	3	4
	Aggregate Size(mm)	≤60	≤80	≤120	≤150	≤150
Hopper	Hopper Capability(m³)	13	15	18	25	30
	Hopper Quantity	3-4	3-4	3-4	3-4	3-4
Mixing Cycle(s)		72(60)	72(60)	72(60)	72(60)	72(60)
Conveyor Capability(t/hr)		200	300	400	600	800
Scope and Precision of Weighing	Aggregate(kg)	2500 ± 2%	3500 ± 2%	4500 ± 2%	7000 ± 2%	2x4500 ± 2%
	Cement(kg)	600 ± 1%	900 ± 1%	1200 ± 1%	1800 ± 1%	2400 ± 1%
	Flyash(kg)	200 ± 1%	300 ± 1%	400 ± 1%	600 ± 1%	800 ± 1%
	Water(kg)	300 ± 1%	500 ± 1%	600 ± 1%	800 ± 1%	1000 ± 1%
	Additive(kg)	20 ± 1%	20 ± 1%	30 ± 1%	30 ± 1%	100 ± 1%
Total Power (kw) (without screw conveyor)		≈ 92	≈ 108	≈ 118	≈ 172	≈ 230
Discharge Height(m)		≥ 3.9	≥ 3.9	≥ 3.9	≥ 3.9	≥ 3.9

Vertical EPS Light Weight Wall Panel Production Line



Technical Data of Wall Panel Moulding Machine

Wall Panel Dimension	3000/2440x610x75/90/100/120/150mm	
Output of Wall Panel with different thickness	75mm	46pcs
	90mm	40pcs
	100mm	36pcs
	120mm	32pcs
Dimension	150mm	26pcs
	3560x1560x2685mm	
Weight	3.1T	



Horizontal EPS Light Weight Wall Panel Production Line



- 1 EPS Pre-expander
- 2 Fluidized Bed
- 3 EPS Silo
- 4 Screw Conveyer
- 5 Aggregate Measuring Bunker
- 6 Silo
- 7 Mixer
- 8 Steep Making Machine
- 9 Mixing Platform
- 10 Controlling Room
- 11 Container for Infusing Slurry
- 12 Hydraulic Molding Machine
- 13 Moving Automatic Stacker
- 14 Forklift
- 15 Storage Yard

EPS Light Weight Wall Panel



EPS light weight wall panel is a kind of light weight energy saving compound panel, taking fiber reinforced calcium silicate panel or cement calcium silicate panel as surface panel, with cement, EPS, fly ash as fillers and compounded at one time. The product can replace construction material like red brick, clay hollow brick, block, color-coated steel sandwich panel, gypsum block, wire spatial grid structure perlite panel, perlite porous panel ect. It can be widely applied to various high and low building such as: bank, office building, hospital, School, hotel, shipping mall, portable dwellings, old house reconstruction, family house and workshop.

Wall Panel Performance

- Simple & quick installation**
Strong joint structure of male & female channels
Simple wire, switch box, pipe installation
Better anti-impact capacity, Good integrity
- Easy processing and cutting**, can be nailed
More anti-bending damage load
Low heat conductivity
- Friendly environment**, Moistureproof, waterproof, sound insulation, increase usable area, reduce structure cost, and save construction time.

Technical Data

Thermal conductivity (BS 574 Part 2:1986)	0.221w/mk	Resistance to structural damage by multiple impacts from a large soft body-heavy duty grade (BS 5234: Part1992, Annex B)	No collapse or dislocation
Flexural Strength (longitudinal)	4.27Mpa	Surface damage by hard body impact-heavy duty grade (BS 5234: Part1992, Annex B)	Pass
Flexural Strength (transverse)	4118N	Effects of door slamming: heavy duty grade(BS 5234: Part1992, Annex B)	Pass
Moisture Movement	0.06%	Resistance to crowd pressure-heavy duty grade(BS 5234: Part1992, Annex G)	No collapse or dislocation
Moisture Content	80°C	Heavy weight anchorage (high level wall cupboard) eccentric downward (BS 5234: Part1992, Annex K)	No damage or detachment of anchor
Resistance to continuous heating	Ph7-10	Anchorage Load	45KG
Surface Alkalinity	BS ENISO 1182:2002 BS476: Part4 GB8624-1997, GradeA	Acoustic performance	
Non-combustibility (Face boards)	BS ENISO 1717:2002	-60mm thick	38dB
Heat of combustibility (Face boards)	Euro ClassA1	-75 mm thick	40dB
Building regulations classification (Face boards)	2 hour FRP BS EN1364-1 BS476: Part22 GB/9978	-100 mm thick	42dB
Fire rated partition	No droplets observed behind the panel. Test of 24 hours at 250mm water head.	-120 mm thick	44dB
Water tightness to ATMC1185	Pass	-150 mm thick	46dB

EPS Light Weight Wall Panel Project

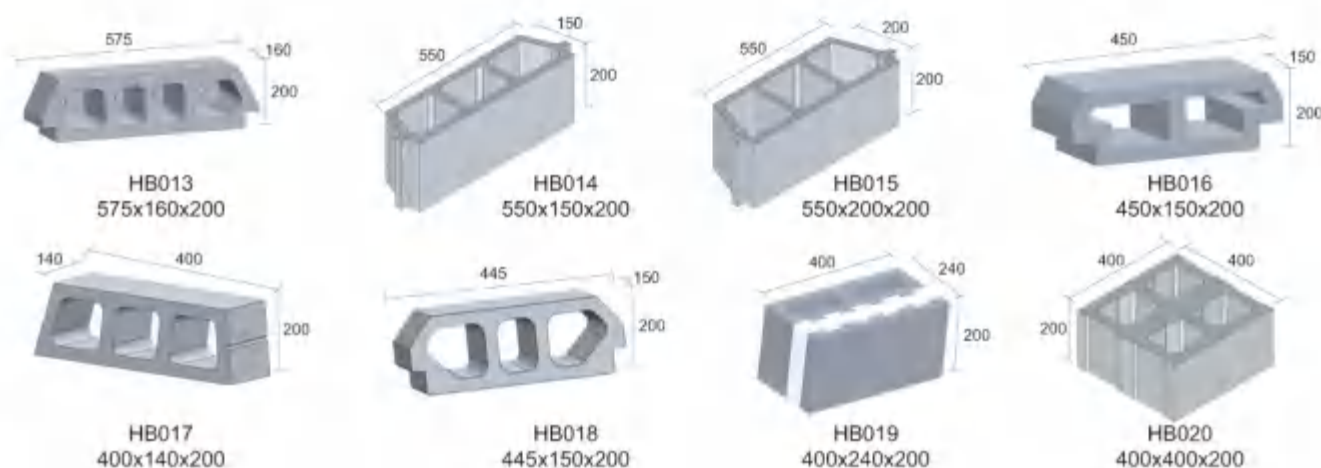
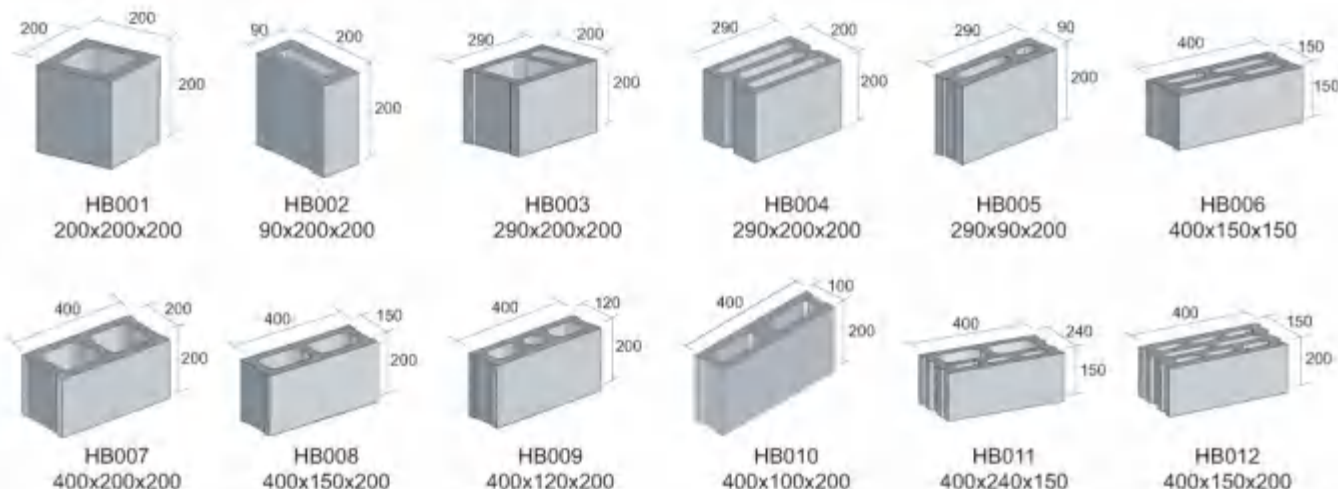


Villa Building Process



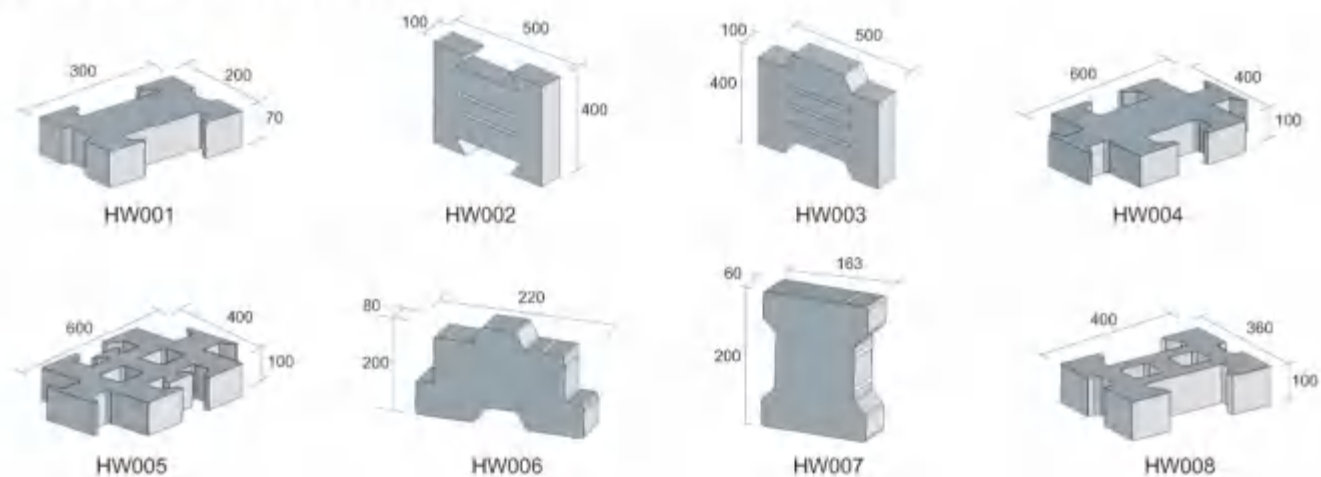
Hollow Blocks

Note: All the dimensions and styles are for reference only.



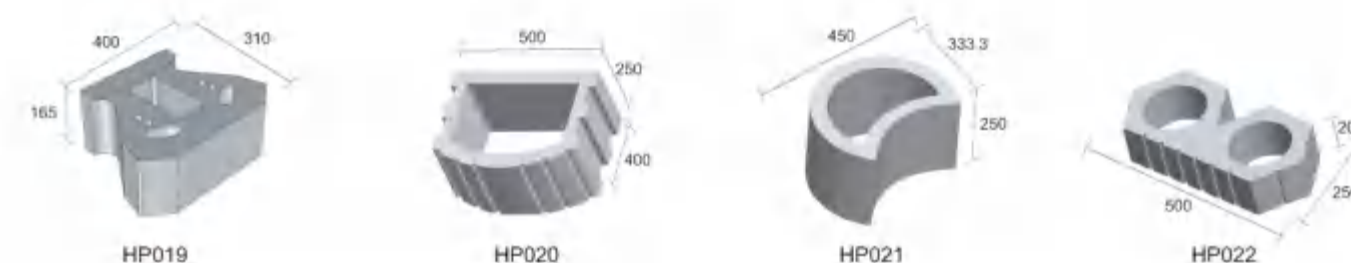
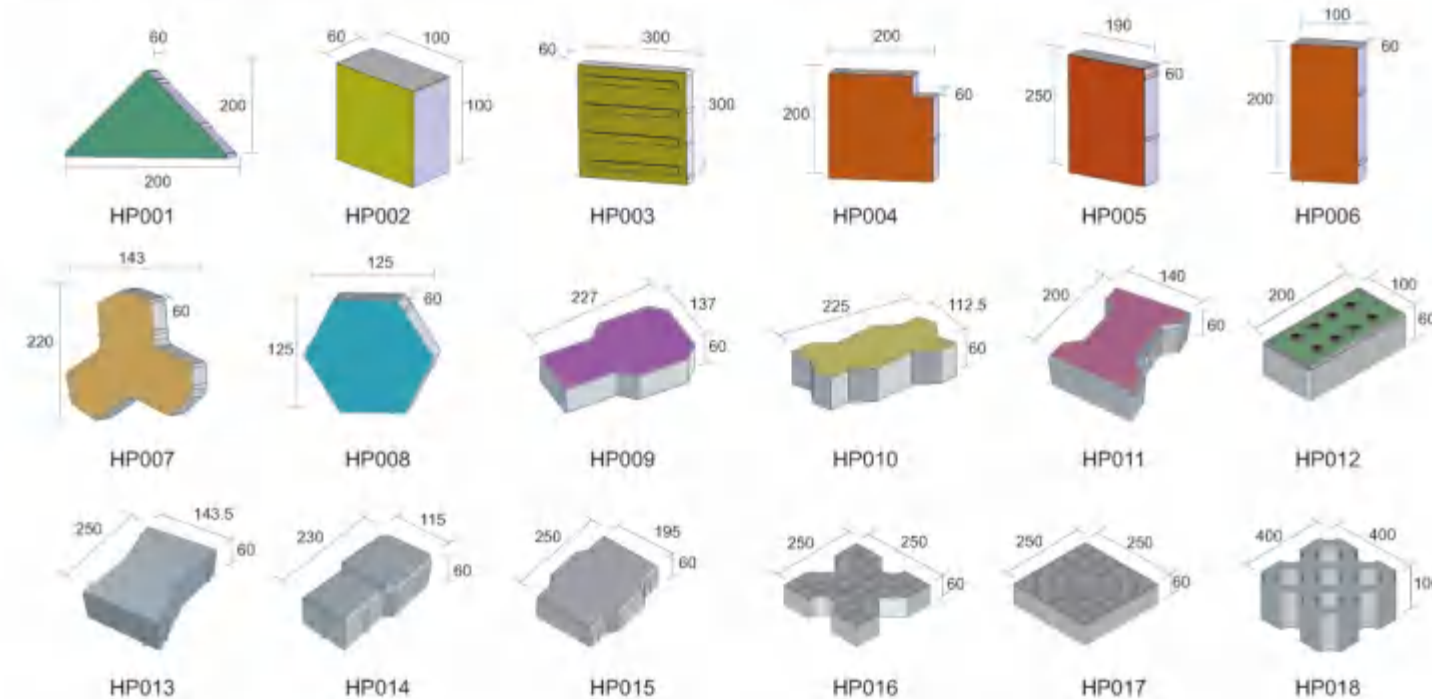
Water Conservancy

Note: All the dimensions and styles are for reference only.



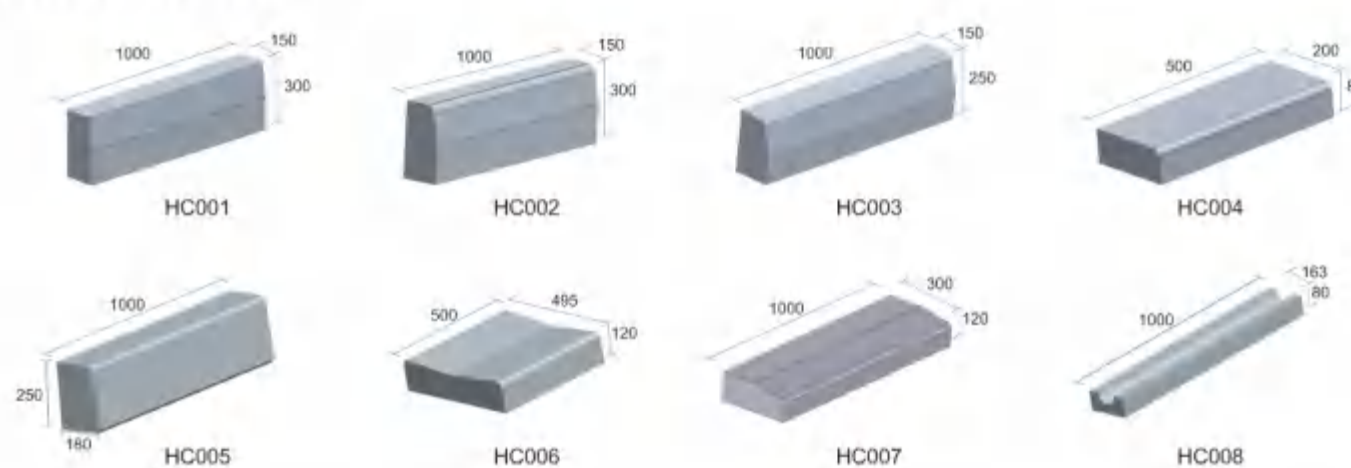
Paving Bricks

Note: All the dimensions and styles are for reference only.

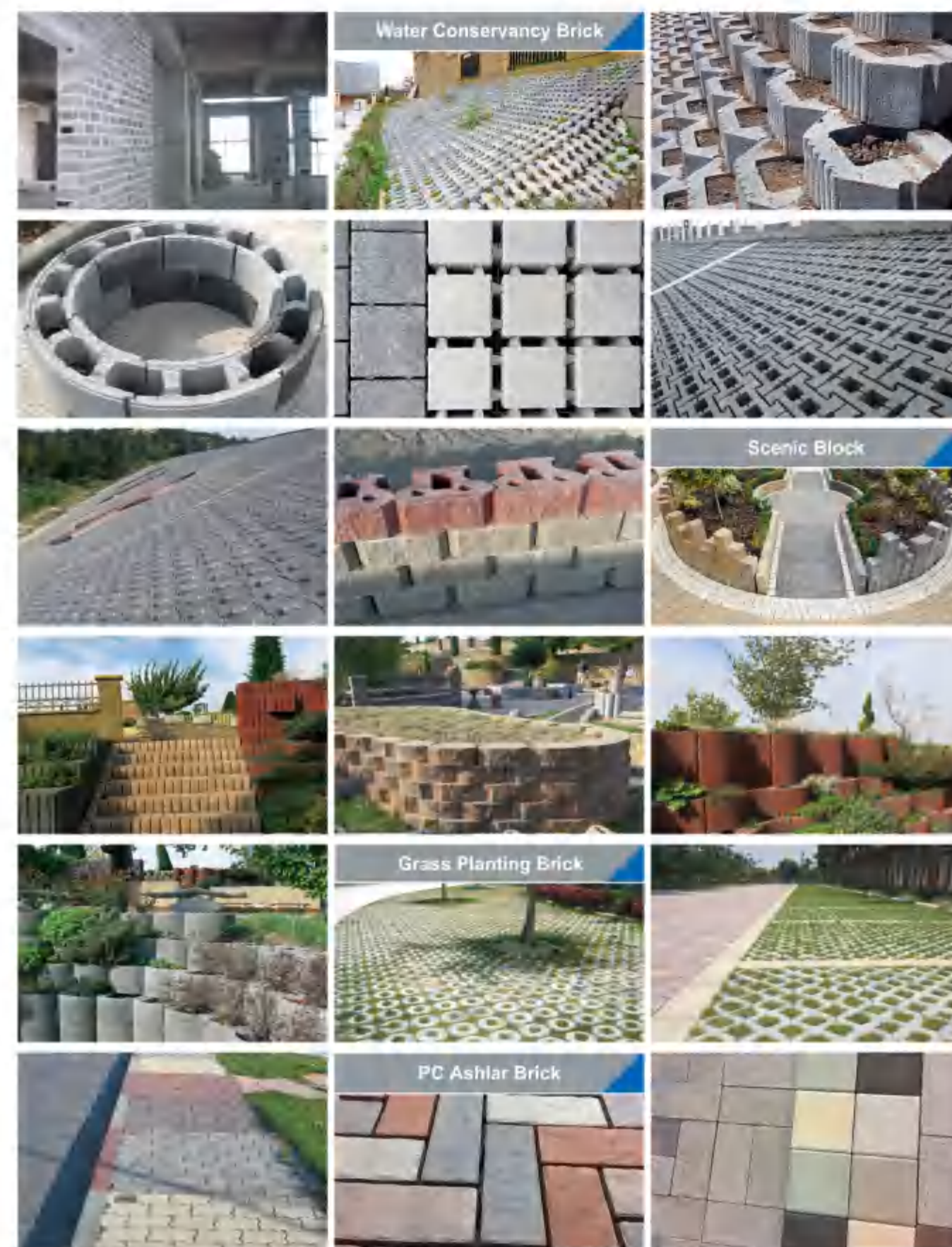
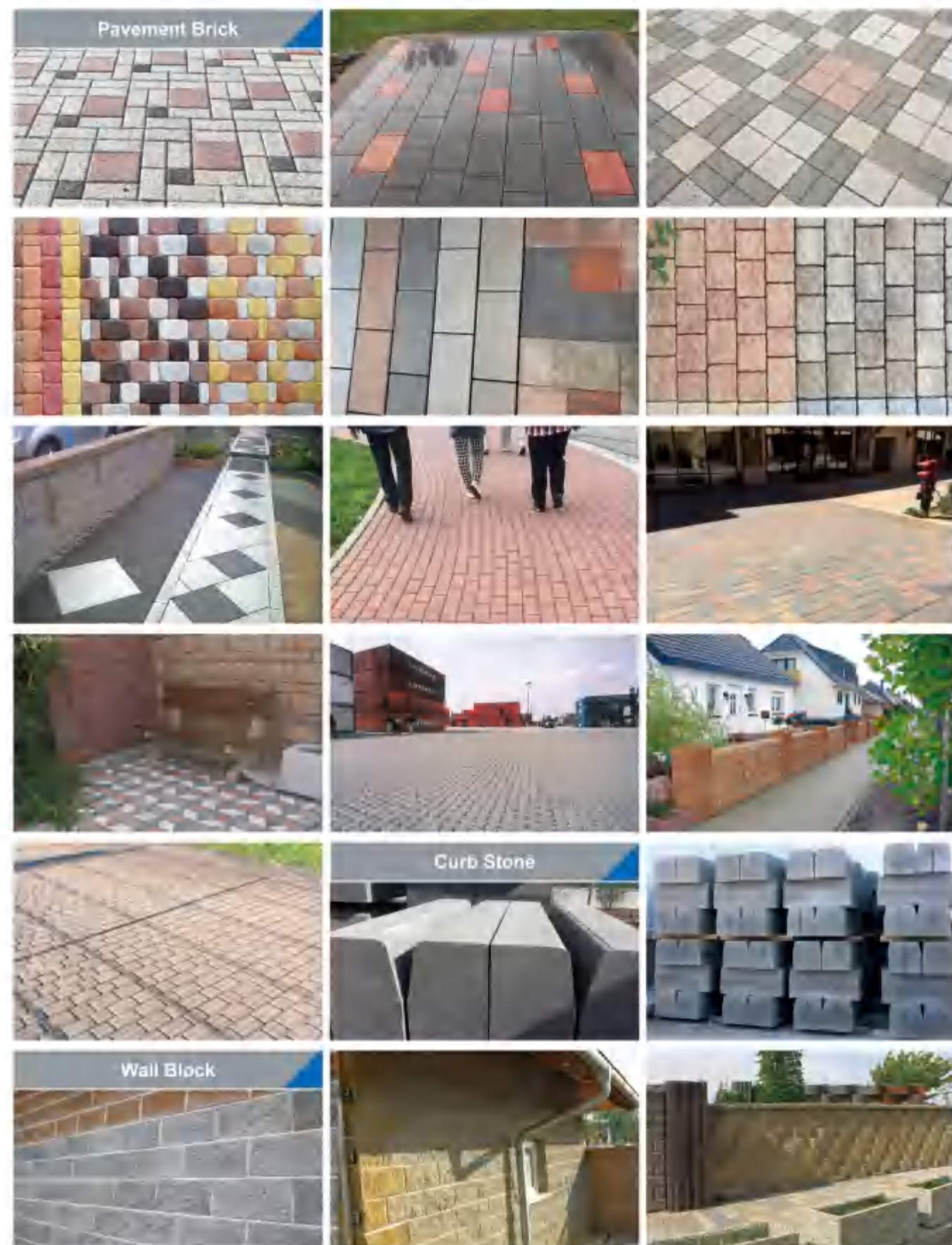


Curbstone

Note: All the dimensions and styles are for reference only.



Product Sample Photos



Customers



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