



BEIJING ZHONGCAI JIANKE INSTITUTE OF SCIENCE AND
TECHNOLOGY FOR BUILDING MATERIALS

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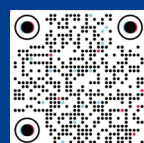
Official website



Wechat



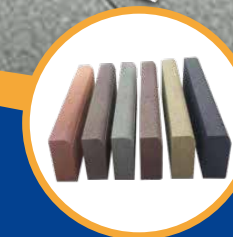
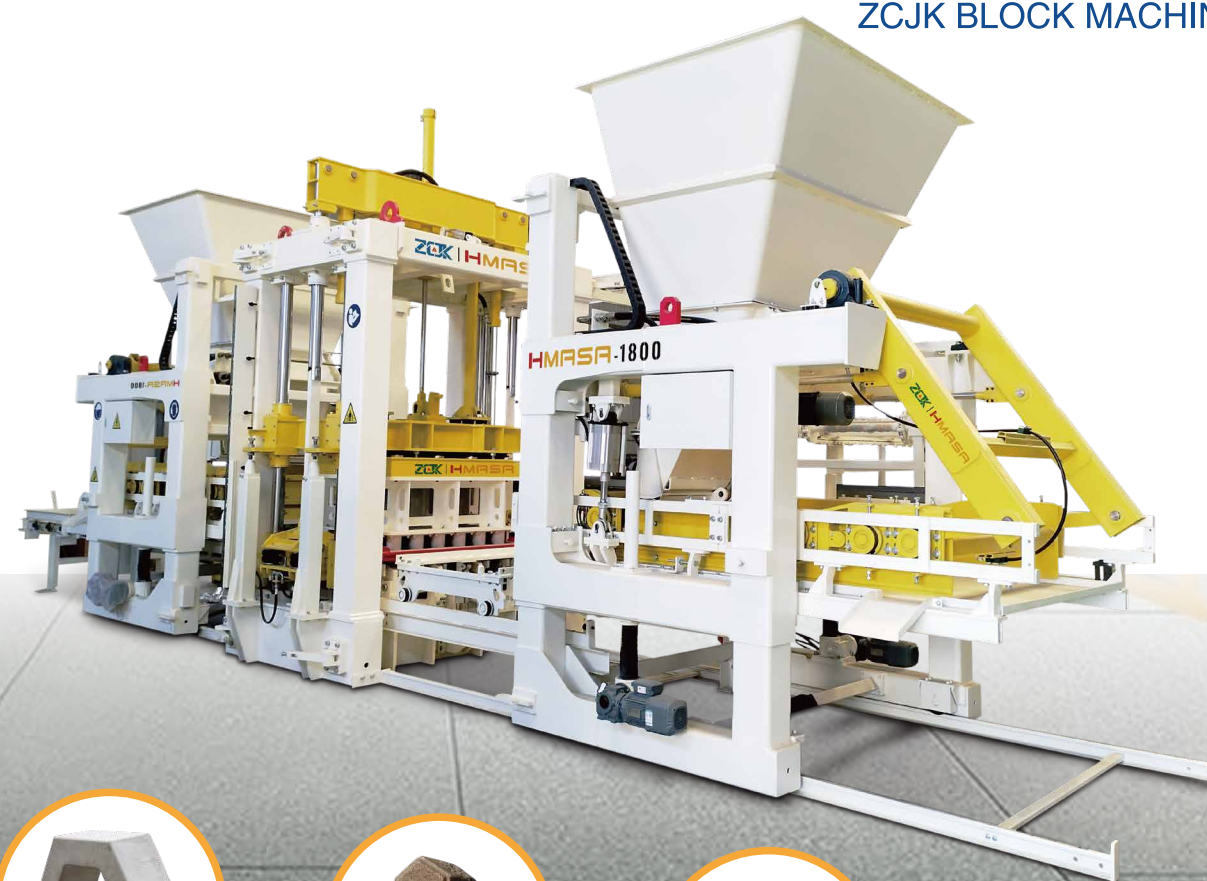
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Tiktok

Our company reserves the right to change the technology, specifications,
and appearance of the product without prior notice.

ZHONGCAI
ZCJK BLOCK MACHINE



HIGH-TECH ENTERPRISES
TO CREATE THE WORLD'S LEADING OPERATOR OF
SUSTAINABLE BRICK SOLUTIONS

SINCE 2002

COMPANY PROFILE



24years

Dedicated to Research, Development and Manufacturing

3 factories

100+

100+ Countries and regions

100,000+m³

The workshop covers an area of over 100,000

50+

50+awards and patents



COMPANY PROFILE

ZCJK Group was founded on October 17th, 2002 in Beijing China. After 24 years of unremitting efforts, ZCJK has grown into a group company with one head factory and 3 branches.

ZCJK group is a high-tech corporation specializes in scientific research, development and production of block making machine, brick making machine. It is a large-scale equipment manufacturing enterprise which integrates R & D, design, manufacturing and service.

ZCJK group won big market in the world, its machines have been exported to over 103 countries in Africa, in Asia, in Europe and America.

In order to better serve its customers, ZCJK is actively establishing its after-sales service offices in South Africa, Ghana etc.

It is the unceasing pursuit of ZCJK Group to commit itself to research and design quality, environment-friendly and new type block making machine, brick making machine.



ZCJK QUALIFICATION HONOR



18+ invenyion patents and utility patent

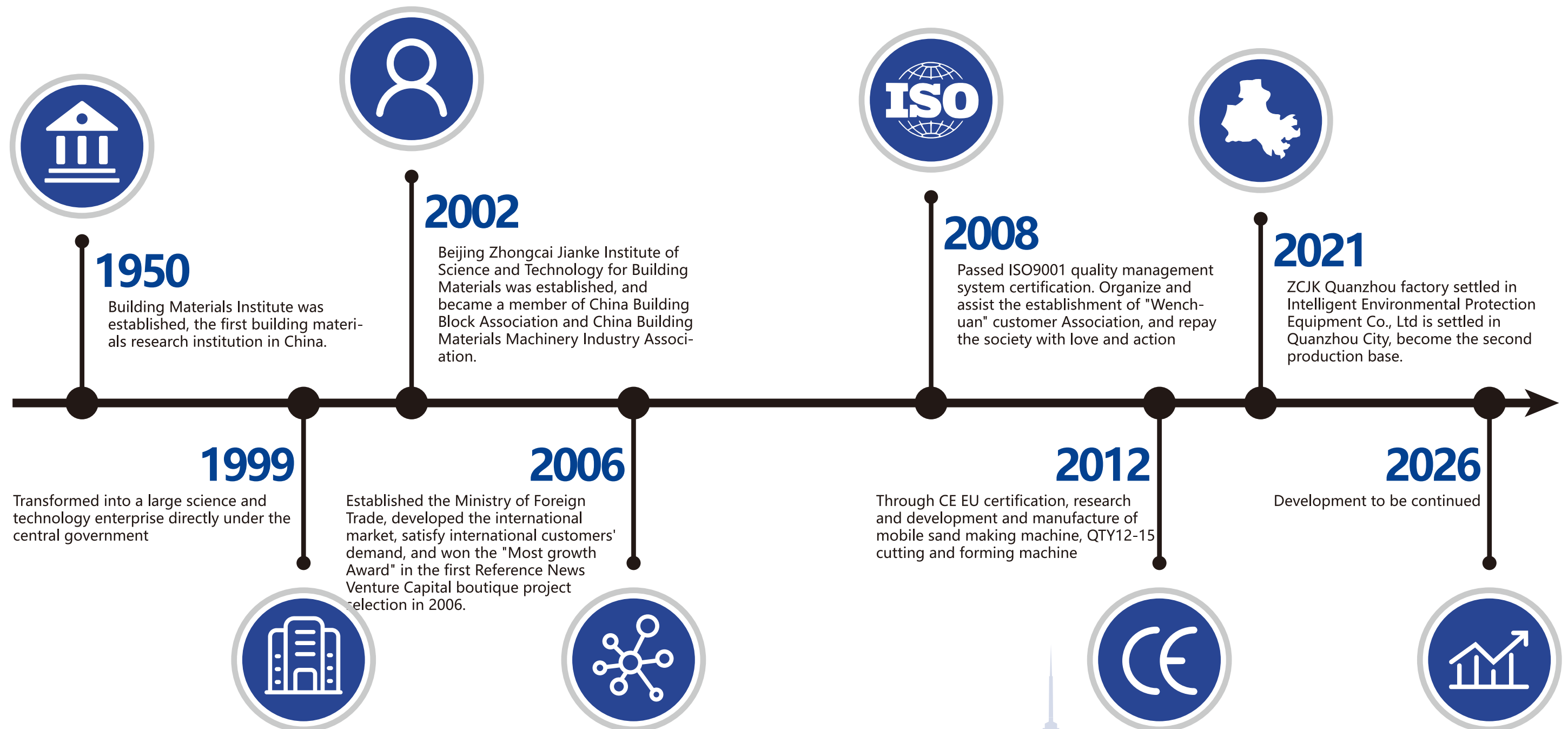


Master multiple core technologies



DEVELOPEMENT HISTORY

2002-2026
MEMORABILIA OF ZCJK FOR 24 YEARS



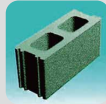
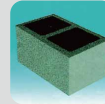
GLOBAL FOOTPRINTS

ROOTED IN CHINA SERVING THE WORLD

With a professional and efficient service team, ZCJK Group provides comprehensive after-sales support across multiple countries. Our specialized after-sales engineers are available worldwide to offer installation, training, and maintenance services, ensuring seamless operations for our clients. The group's commitment to excellence has earned consistent acclaim from customers both domestically and internationally.

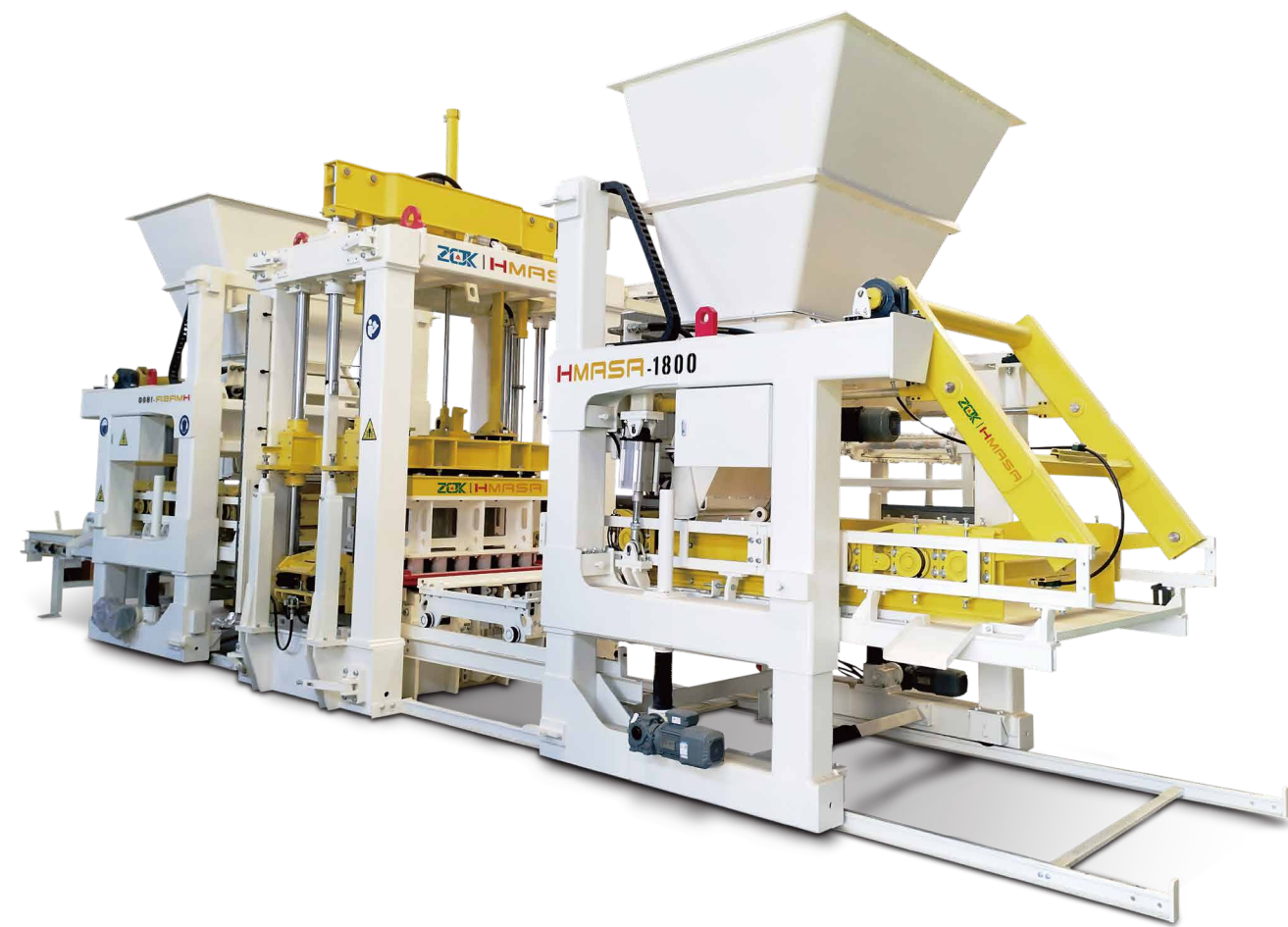


Theoretical Production Capacity List

Capacity															
Block type	Standard brick 240x115x53			Hollow block 400x150x200			Hollow block 400x200x200			Paving brick 200x100x60			Ripple shape 225x112.5x60		
Illustration															
Model No.	Pcs/ mold	Pcs/h	Pcs/8h	Pcs/ mold	Pcs/h	Pcs/8h	Pcs/ mold	Pcs/h	Pcs/8h	Pcs/ mold	Pcs/h	Pcs/8h	Pcs/ mold	Pcs/h	Pcs/8h
ZC1500	80	21600	172800	18	4860	38880	15	4050	32400	55	10890	87120	40	7920	63360
ZC1200	65	17550	140400	15	4050	32400	12	3240	25920	42	8316	66528	36	7128	57024
ZC1000	55	14850	118800	12	3240	25920	10	2700	21600	35	6930	55440	24	4752	38016
ZC900	50	13500	108000	12	2880	23040	9	2160	17280	36	6480	51840	25	4500	36000
QTY8-15	45	10800	86400	10	2100	16800	8	1680	13440	28	5040	40320	21	3780	30240
QTY6-15	30	7200	57600	8	1920	15360	6	1440	11520	24	4752	38000	15	2970	23760
QTY4-15	30	7200	57600	5	1200	9600	4	960	7680	16	2880	23040	14	2520	20160
QTY4-18	26	5200	41600	5	1000	8000	4	800	6400	14	2520	20160	12	2160	17280
QTY4-20A	26	3750	30000	5	720	5760	4	576	4608	14	1680	13440	12	1440	11520
QTJ4-40A	26	1875	15000	5	360	2880	4	288	2304	14	875	7000	12	738	5900
QTJ4-40	26	1560	12480	5	300	2400	4	240	1920	14	750	6000	12	638	5100

HMS1800

Fully Automatic Servo Block / Brick Production line

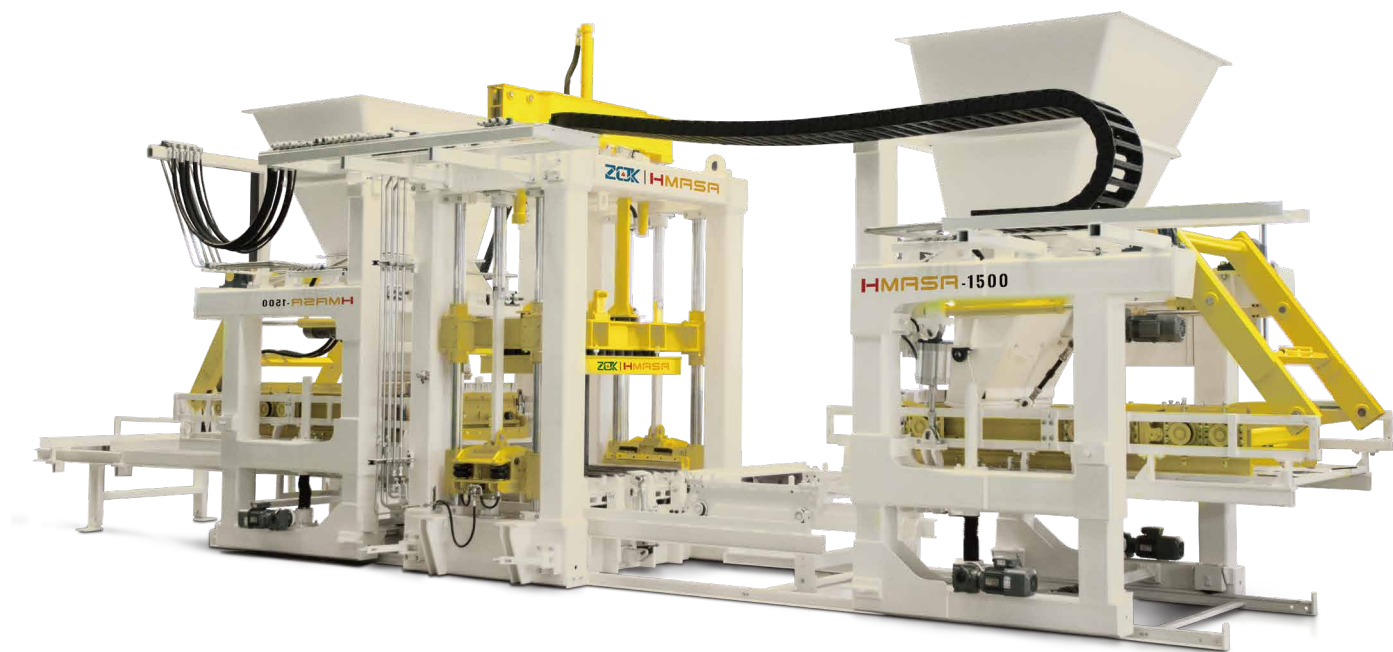


Main parameters

Pallet size		Molding height
1400x1300(mm)		38-500(mm)
Size(mm)	Pcs/mould	Production capacity
(L*W*H)		Pcs/8H
390×190×190 (400×200×200)	18	25920
240×53×115	95	136800
200×100×60	66	95040
240×115×90	45	64800

HMS1500

Fully Automatic Servo Block / Brick Production line



Main parameters

Pallet size		Molding height
1400x1150(mm)		38-500(mm)
Size(mm)	Pcs/mould	Production capacity
(L*W*H)		Pcs/8H
390×190×190 (400×200×200)	15	21600
240×53×115	80	107520
200×100×60	54	77760
240×115×90	40	57600

ZC1500

Fully Automatic Block / Brick Production line



Main parameters

Pallet size	Forming Area	Forming height		Cycle time	Excitation force	Total power	Total weight
		Minimum	Maximum				
1350x1150	1300x1100	50mm	200(300/500)mm	12-22S	160KN	120.9KW	25T
Size(mm)		Pcs/mould		Cycle Time	Production capacity		
(L*W*H)					Pcs/8H		
240x115x53		80		12-18s	172800		
400x150x200		18		12-18s	38800		
400x200x200		15		12-18s	32400		
200x100x60		55		12-18s	87120		

■ Dynamic and static combined vibration table

- 1.Stability:** The vibration table is usually made of strong materials, which provides stable support for block forming process and reduces vibration and movement of the machine during operation.
- 2. Durability:** The vibration table is often made of wear-resistant materials which can withstand long-term and high-load operation, the service life of the equipment is extended.
- 3. Versatility:** The design of the vibration table allows to replace different molds, and the machine becomes multi-functional.



■ Strong current and light current separation

- 1.Safety Improving:** By separating wires for strong current and light current, electrical interference and the risk of electric shock can be reduced, the safety of operators and machine is ensured.
- 2. Interference Reducing:** Strong current may cause electro-magnetic interference to light current, and affects the normal operation of light current systems, such as signal transmission and the accuracy of controlling instruction.
- 3. Reliability improving:** Separation of strong current and light current helps improve the reliability of electrical systems and reduce production interruptions caused by electrical malfunction.



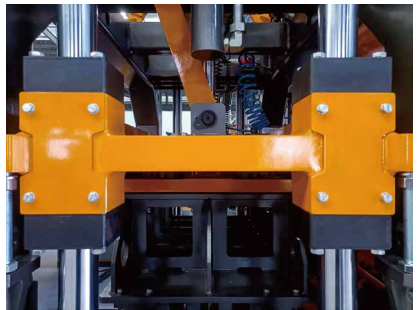
■ Panke Servo Hydraulic Gear Pump

- 1.High Efficiency:** Panke gear pump adopts patented spherical piston design that is synchronized with gears, to provide high-efficiency hydraulic power transmission of an overall efficiency up to 96%. Energy loss and lowering energy consumption is highly reduced
- 2.Reliability:** Durable and high performance Panke gear pump is known for its unique design and precise manufacturing process. This gear pump can work stably under high pressure, heavy load and extreme working conditions. Its service life is reliable and guaranteed.



■ Self-lubricating bearings

- 1.Oil-free lubrication or low-oil lubrication:** Self-lubricating bearings are suitable for joints where oil cannot be added or difficult to add. They can be used without maintenance
- 2. High abrasive resistance and low friction coefficient:** This makes the service life the self-lubricating bearings longer and energy loss lower.
- 3. High load-bearing capacity:** Self-lubricating bearings can distribute stress to a wider contact surface and improve the bearing's load-bearing capacity.



ZC1200

Fully Automatic Block / Brick Production line



ZC1000

Fully Automatic Block / Brick Production line



Capacity list

Illustration	Size(mm)	ZC1200		Main parameters	
	240x115x53	65Pcs/Pallet	140400/8H	Pallet size	1350x900mm
	400x150x200	15Pcs/Pallet	32400/8H	Pallet maximum forming area	1300x850mm
	400x200x200	12Pcs/Pallet	25920/8H	Forming height	50-200(300/500)mm
	200x100x60	42Pcs/Pallet	66528/8H	Cycle time	12-22sec
				Type of vibration	Dynamic-static table
				Excitation force	130KN
				Main power	72.7KW
				Total weight	20T

Capacity list

Illustration	Size(mm)	ZC1000		Main parameters	
	240x115x53	55Pcs/Pallet	118800/8H	Pallet size	1150x900mm
	400x150x200	12Pcs/Pallet	25920/8H	Pallet maximum forming area	1100x850mm
	400x200x200	10Pcs/Pallet	21600/8H	Forming height	50-200(350/500)mm
	200x100x60	35Pcs/Pallet	55440/8H	Cycle time	12-22sec
				Type of vibration	Dynamic-static table
				Excitation force	110KN
				Main power	62.7KW
				Total weight	16T

ZC900

Fully Automatic Servo Block / Brick Production line



Main parameters

Pallet size	Forming Area	Forming height		Cycle time	Excitation force	Total power	Total weight
		Minimum	Maximum				
1350x720	1300x670	50	200(350/500)mm	12-22Sec	100KN	92.98KW	15T
Block/Brick Type		Brick Dimensions		Pcs/pallet	Capacity(8-hour shift)		
Standard brick		240x115x53mm		50	108000pcs/158m ³		
Hollow block		390x190x190mm (400x200x200)		9	17280pcs/243m ³		
Hollow block		400x150x200mm		12	23040pcs/243m ³		
Paving Brick		200x100x60mm		36	51840pcs/1037m ³		

Quick mould change device

- 1.Significantly shorten die change time:** Quick die change (QDC/QMC) technology can reduce traditional die change times from hours or even days to just minutes or hours, improving equipment utilization and production efficiency.
- 2.Improve equipment utilization:** By minimizing downtime, the quick die change system allows the production line to switch between different products more frequently, thereby increasing overall equipment utilization.
- 3.Reduce production costs:** Quick die change technology reduces production interruptions caused by die changes, thereby lowering the production cost per unit.



Tank chain fixing

- 1.Protect pipelines:** Tank chains safeguard built-in cables, oil pipes, air pipes, water pipes, etc., from external damage such as wear and contamination, thereby extending their service life.
- 2.Reduce friction:** The design of the tank chain minimizes friction between pipelines, preventing damage and reducing operational noise.
- 3.Easy installation and maintenance:** The unit links of the tank chain can be opened, making installation and maintenance convenient. No threading is required—after opening the cover, cables, oil pipes, etc., can be easily placed inside the tank chain.



Hydraulic servo motor

- 1.High power density:** Hydraulic servo systems provide high power output, making them suitable for applications that require handling large loads and performing high-power tasks.
- 2.High precision and controllability:** Hydraulic servo control systems offer precise position, speed, and force control, enabling accurate motion control. With a fast response speed, the hydraulic system ensures quick and precise movements.
- 3.High load-bearing capacity:** Hydraulic systems can withstand high pressures and heavy loads, making them ideal for applications that require carrying large loads and performing high-power operations.



Pigment feeder hydraulic lifting module

- 1.Precise control:** The hydraulic lifting module accurately controls the height and pressure of the material, ensuring the uniformity and quality of the bricks.
- 2.Easy operation:** Powered by a hydraulic system, it is easy to operate, enables automatic control, and reduces manual intervention.
- 3.Efficient production:** The hydraulic lifting module responds quickly, achieving rapid lifting and lowering actions, thereby improving overall production efficiency.



QTY8-15

Fully Automatic Block/Brick Machine



QTY6-15

Fully Automatic Block/Brick Machine



Capacity list

Illustration	Size(mm)	QTY8-15	
	240x115x53	45Pcs/Pallet	86400/8H
	400x150x200	10Pcs/Pallet	16800/8H
	400x200x200	8Pcs/Pallet	13440/8H
	200x100x60	28Pcs/Pallet	40320/8H

Main parameters

Pallet size	980x880mm
Pallet maximum forming area	930x830mm
Forming height	50-200mm
Cycle time	15-25sec
Type of vibration	Dynamic-static table
Excitation force	80KN
Total power	79.7KW
Total weight	9.5T

Capacity list

Illustration	Size(mm)	QTY6-15	
	240x115x53	30Pcs/Pallet	57600/8H
	400x150x200	8Pcs/Pallet	15360/8H
	400x200x200	6Pcs/Pallet	11520/8H
	200x100x60	24Pcs/Pallet	38000/8H

Main parameters

Pallet size	980x720mm
Pallet maximum forming area	890x580mm
Forming height	50-200mm
Cycle time	15-25sec
Type of vibration	Dynamic-static table
Excitation force	70KN
Total power	58.2KW
Total weight	6.5T

QTY4-15

Fully Automatic Block/Brick Machine



Main parameters

Pallet size	1020x550mm
Pallet maximum forming area	970x500mm
Forming height	50-200mm
Cycle time	15-25sec
Type of vibration	Dynamic-static table
Excitation force	68KN
Total power	51.2KW
Total weight	4.5T

QTY4-18

Automatic Block/Brick Machine



Main parameters

Pallet size	880x550mm
Pallet maximum forming area	820x510mm
Forming height	50-200mm
Cycle time	20-25sec
Type of vibration	Vibration
Excitation force	60KN
Total power	34KW
Total weight	4T

Capacity list

Illustration	Size(mm)	QTY4-15		QTY4-18	
	240x115x53	30Pcs/Pallet	57600/8H	26Pcs/Pallet	41600/8H
	400x150x200	5Pcs/Pallet	9600/8H	5Pcs/Pallet	8000/8H
	400x200x200	4Pcs/Pallet	7680/8H	4Pcs/Pallet	6400/8H
	200x100x60	16Pcs/Pallet	23040/8H	14Pcs/Pallet	20160/8H

QTJ4-20A

Automatic Block/Brick Machine



Main parameters

Pallet size	880x550mm
Overall Dimensions	3380x1560x2300mm
Vibration Frequency	4850RPM
Cycle time	20-25s
Type of vibration	Vibration
Excitation force	50KN
Total power	27.5KW
Total weight	3.5T

Main parameters

Pallet size	860x540mm
Pallet maximum forming area	820x500mm
Forming height	50-200mm
Cycle time	60-70sec
Type of vibration	Vibration
Excitation force	48KN
Total power	9.6KW
Total weight	2.1T

QTJ4-40A

Semi-Automatic Block/Brick Machine



Main parameters

Pallet size	860x540mm
Pallet maximum forming area	820x500mm
Forming height	50-200mm
Cycle time	60-70sec
Type of vibration	Vibration
Excitation force	48KN
Total power	9.6KW
Total weight	1.5T

QTJ4-40

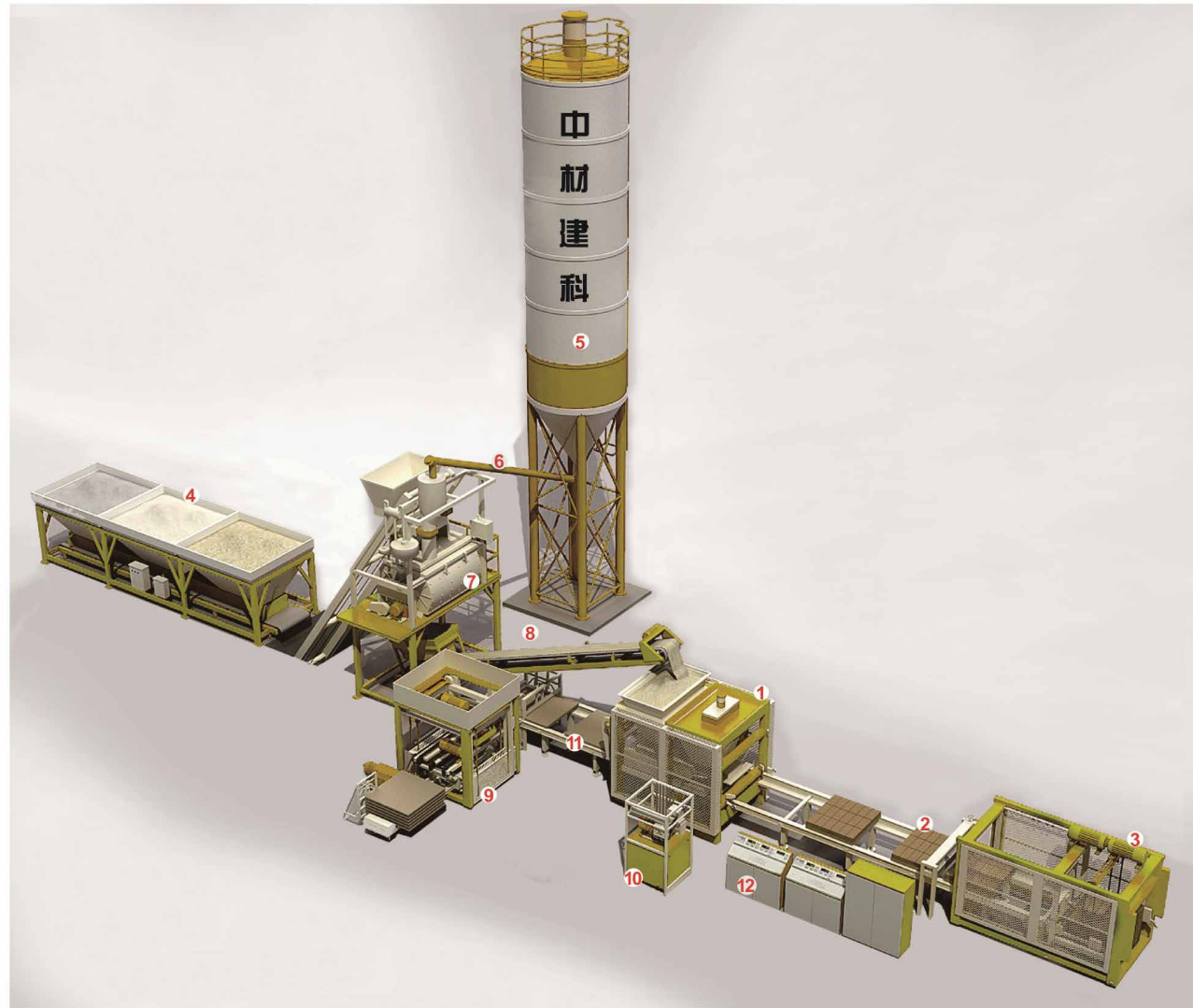
Semi-Automatic Block/Brick Machine



Capacity list

Illustration	Size(mm)	QTJ4-20A	QTJ4-40A	QTJ4-40
	240x115x53	30000/8H	15000/8H	12480/8H
	400x150x200	5760/8H	2880/8H	2400/8H
	400x200x200	4608/8H	2304/8H	1920/8H
	200x100x60	13440/8H	7000/8H	6000/8H

AUTOMATIC PRODUCTION LINE



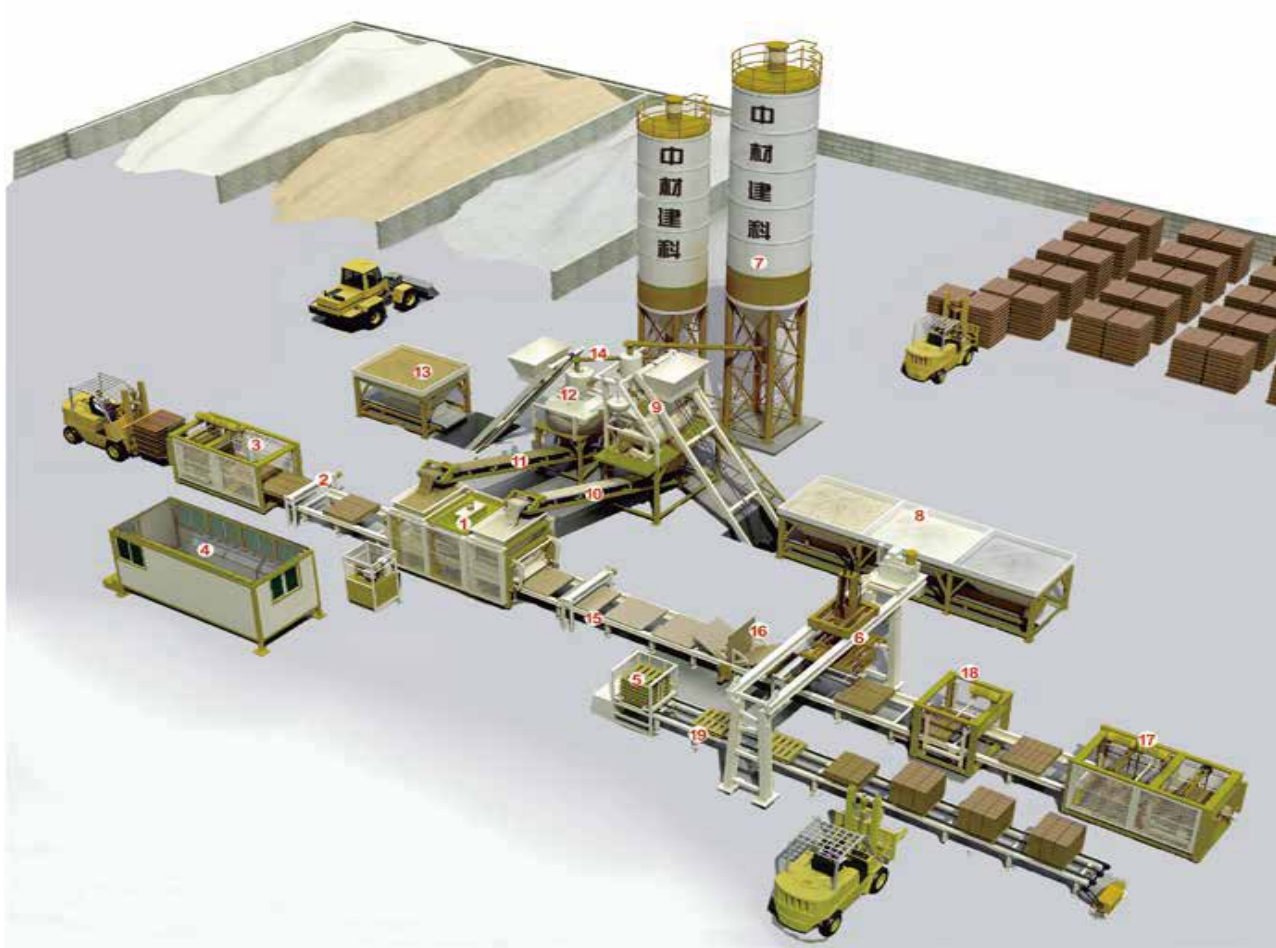
- | | | |
|-------------------------------|-------------------------|----------------------------------|
| 1 Block Making Machine | 5 Silo | 9 Automatic Pallet feeder |
| 2 conveyor for Blocks | 6 Screw Conveyor | 10 Hydraulic station |
| 3 Stacker | 7 Mixer | 11 Pallet Conveyor |
| 4 Batching Machine | 8 Belt Conveyor | 12 PLC Control |

SIMPLE PRODUCTION LINE WITH FACE MIX



- | | | |
|-------------------------------|--|--------------------------------------|
| 1 Block Making Machine | 6 Mixer for Main Material | 11 Hydraulic Unit |
| 2 Conveyor for Blocks | 7 Belt Concrete for Main Material | 12 Batcher for Main Material |
| 3 Stacker | 8 Belt Concrete for Color Pigment | 13 Screw Conveyor |
| 4 ControlRoom | 9 Mixer for Color Pigment | 14 Pallet Conveyor |
| 5 Silos | 10 Automatic Pallet Feeder | 15 Batcher for Color Material |

FULLY AUTOMATIC PRODUCTION LINE(OPEN TYPE)



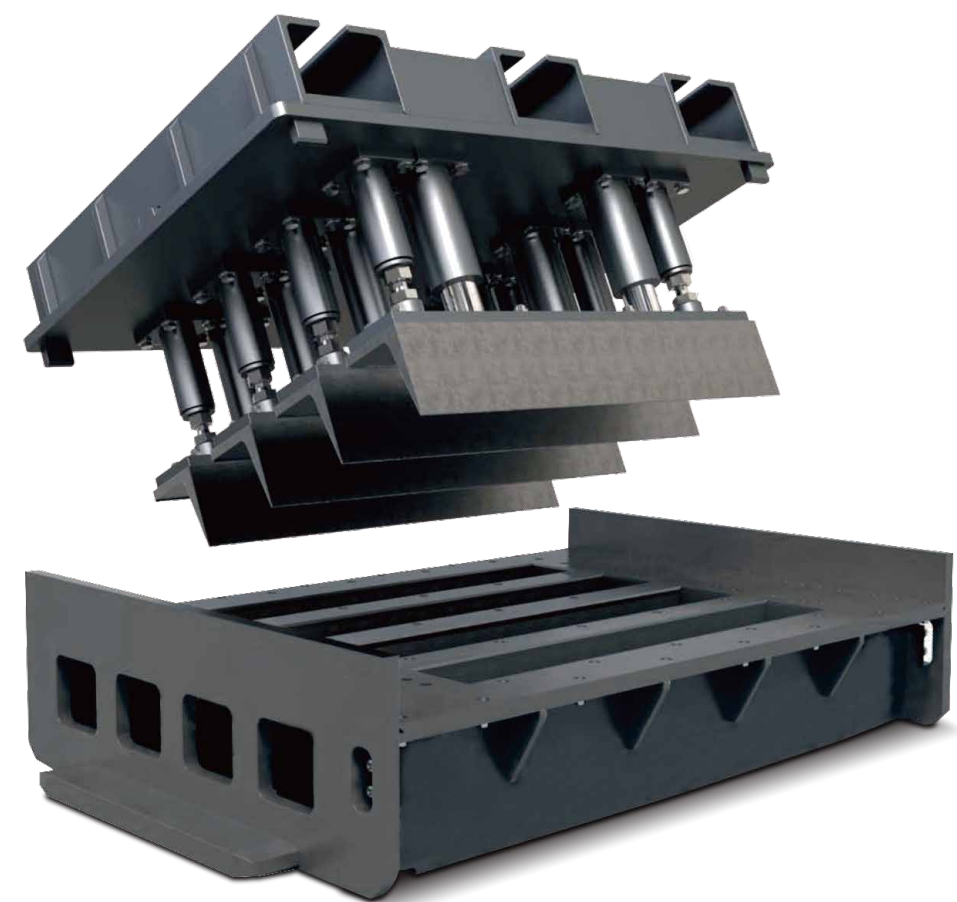
- | | | |
|---|--|-----------------------------------|
| 1 Automatic Block Making Machine | 8 Batcher for Main Material | 14 Screw Conveyor |
| 2 Conveyor for Blocks | 9 Mixer for Main Material | 15 Pallet Conveyor |
| 3 Stacker | 10 Belt Conveyor for Main Material | 16 Pallet Turnover Machine |
| 4 Control Room | 11 Belt Conveyor for Color Material | 17 Reverse Stacker |
| 5 Pallet storage bin | 12 Mixer for Color Pigment | 18 Pre-cubing Device |
| 6 Cuber | 13 Batcher for Color Material | 19 Product Conveyor |

FULLY AUTOMATIC PRODUCTION LINE



- | | | |
|--|-----------------------------------|-------------------------------------|
| 1 Silo | 8 Conveyor for Wet Blocks | 15 Product Conveyor |
| 2 Screw Conveyor | 9 Elevator | 16 Pallet Separator |
| 3 Batcher for Main Material | 10 Finger Car | 17 Transverse Latch Conveyor |
| 4 Batcher for Color Material | 11 Lowerator | 18 Pallet Turnover Machine |
| 5 Mixers for Main Material and Color Material | 12 Conveyor for Dry Blocks | 19 Central Control Room |
| 6 Belt Conveyor | 13 Cuber | 20 Curing Room |
| 7 Block Making Machine | 14 Pallet storage bin | |

DISPLAY



High Precision



More Durable



Easy to Maintain

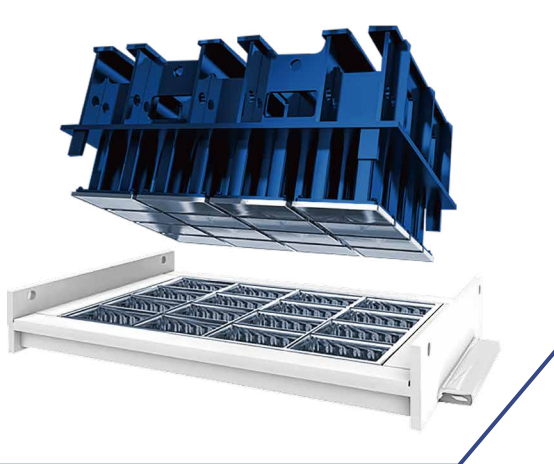
MAIN FEATURES

- 1.High-quality steel selected for molds ensures minimal deformation and excellent wear resistance.
- 2.Micrometer-level precision with broad compatibility across applications.
- 3.Scientific design enables easy replacement of consumable components.
- 4.Intelligent robotic welding ensures uniform weld seams and enhanced performance.
- 5.Independent heat treatment process enhances structural strength and extends mold service life.
- 6.Tight integration between mold and press head minimizes wear, enables fast feeding, and ensures smooth demolding.
- 7.Supports personalized customization, including the addition of heating devices and adaptation to special brick type requirements.

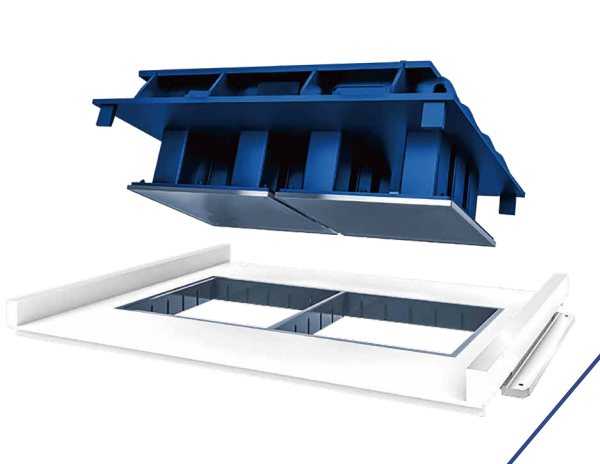
Mould of Hollow Block



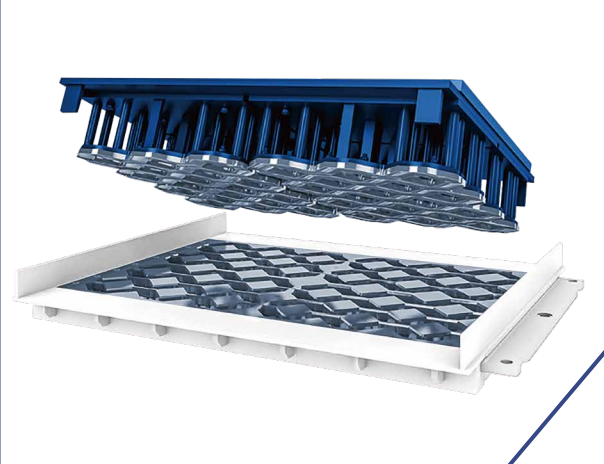
Mould of Solid Brick



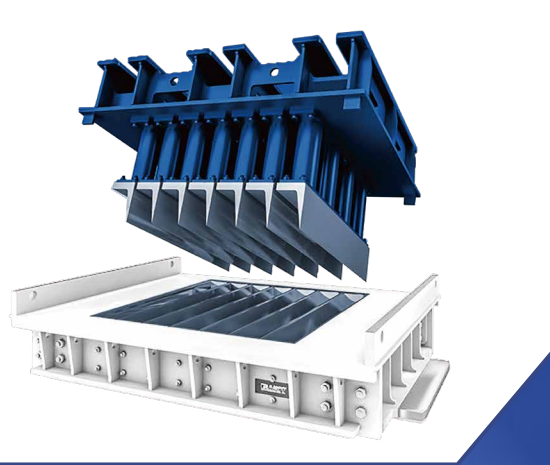
Mould of Pavement Brick



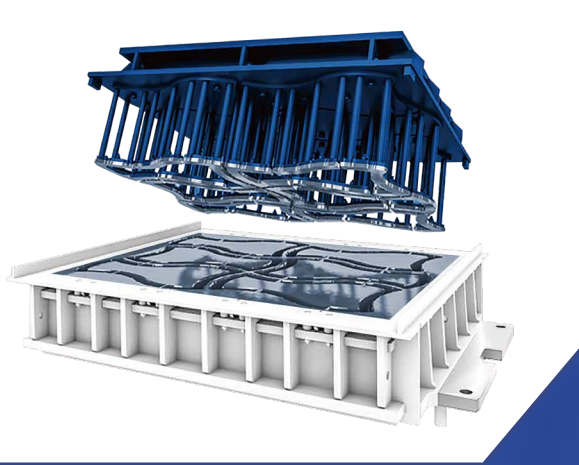
Mould of Grass-Planting Brick



Mould of Curbstone



Mould of Retaining block



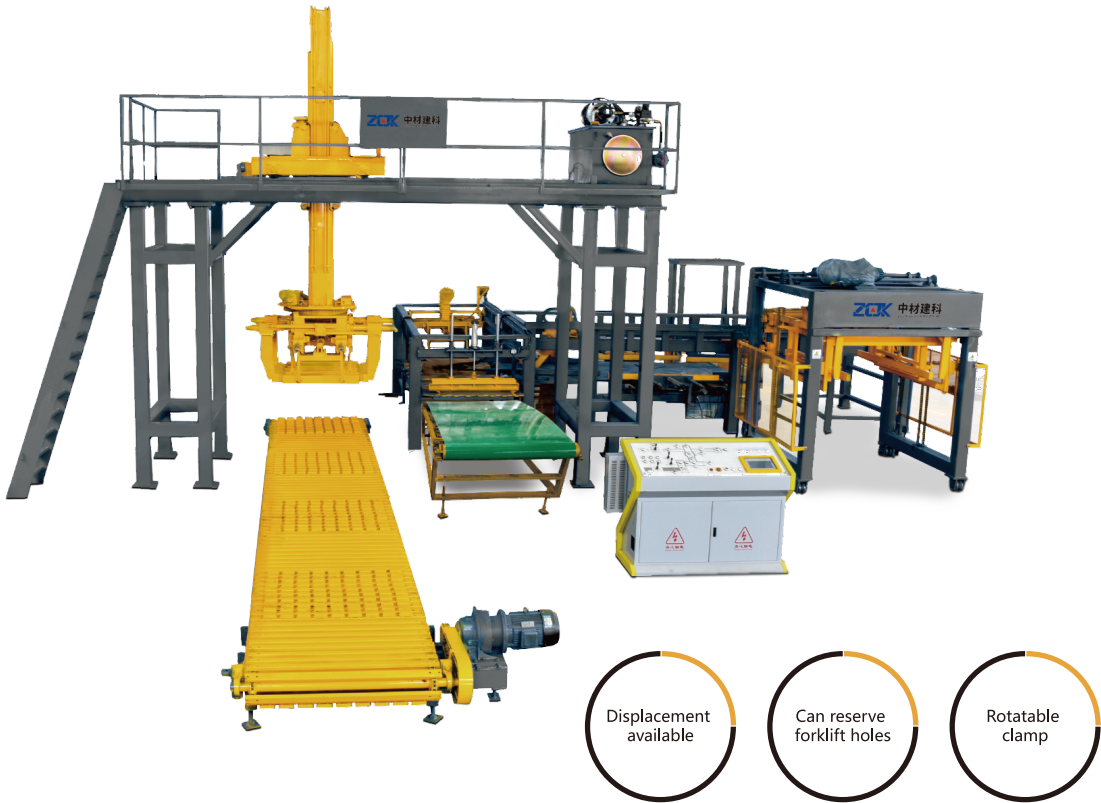
ZC-MD1200

LOW-POSITION HOLE PALLETIZER



ZC-MD1500

LOW-POSITION HOLE PALLETIZER



AUTOMATIC BACKSPIN PLASTIC BALING MACHINE

(Applicable to industrial,brick and tile industry, packaging industry)

Main parameters	
Dimension (WxLxH)	3700x3080x3300 (mm)
Power	6.3KW
Maximum tension	5500N (adjustable)
Threading speed	2-4.2m/s (adjustable)
Welding speed	0.3-1.5s (adjustable)
Welding method	High-frequency friction (pneumatic/electric)
Welding strength	96% of the master tape (national standard 80%)
Packing strap materials	PET strapping
Packing strap size	Width (12-16mm) x Thickness (0.5-0.8mm)
Packing width	1.2m(L) x 1.2m(W), customizable
Packing height	0.9m-1.3m (adjustable), customizable



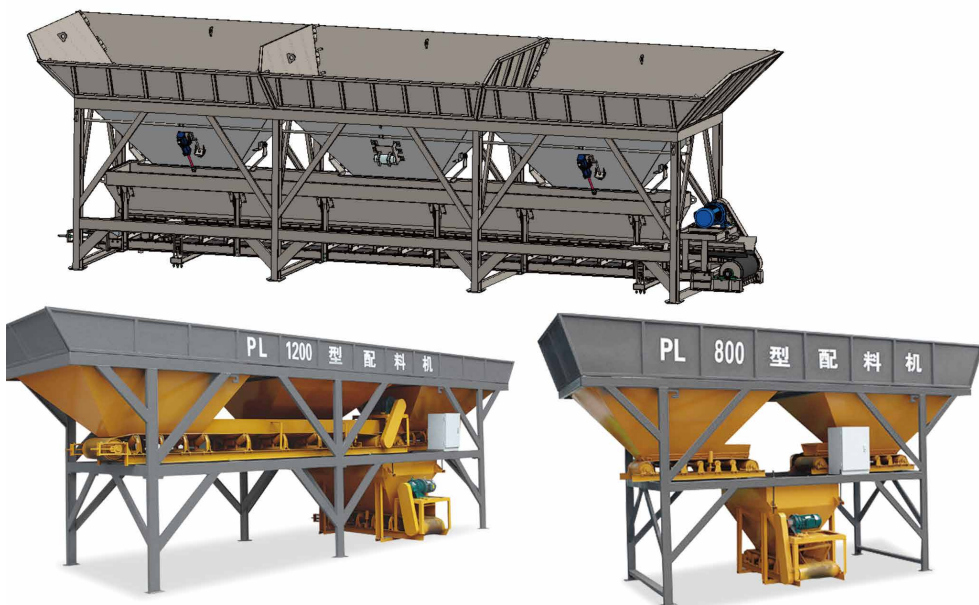
AUTOMATIC HORIZONTAL PLASTIC BALING MACHINE

(Applicable to industrial,brick and tile industry, packaging industry)

Main parameters	
Dimension (WxLxH)	1900x3100x3000 (mm)
Power	3.5KW
Maximum tension	3500N (adjustable)
Threading speed	2-4.2m/s (adjustable)
Welding speed	0.3-1.5s (adjustable)
Welding method	High-frequency friction (pneumatic/electric)
Welding strength	96% of the master tape (national standard 80%)
Packing strap materials	PET strapping
Packing strap size	Width (12-16mm) x Thickness (0.5-0.8mm)
Packing width	1.2m(L) x 1.2m(W), customizable
Packing height	0.5m-1.6m (adjustable), customizable



PL SERIES CONCRETE BATCHING MACHINE



PL1200 BATCHING MACHINE

PL800 BATCHING MACHINE

Features:

- Compliant with metrological licensing standards, capable of fast and slow batching measurement, equipped with vibration devices to ensure smooth material discharge. According to different production aggregates and the gradation of different products, automatic weighing is performed using high-precision three-point induction sensors based on pre-set aggregate mix ratios."

Main parameters			
Item	单位 /Unit	PL800	PL1200
Weighing Hopper Capacity	m³	0.8	1.2
Storage Hopper Container	m³	2x3	3x4
Production Rate	m³/h	48	56
Batching Accuracy	%	±2%	+2%
Maximum Weighing Value	kg	2000	3000
Types of Aggregates Available	Type	2-3	2-4
Feeding Height	mm	2450	2900
Measuring Method		Weigh sensor	Weigh sensor
Batching Method		Conveyor belt discharging	Conveyor belt discharging
Discharging Method		Conveyor belt discharging	Conveyor belt discharging
Total Power	KW	9	12
Overall Weight	kg	2300	4000
Dimensions (Lx Wx H)	mm	5656 x2245 x3079	8486 x 2245 x 3079

SUPPORTING EQUIPMENT



AUTOMATIC SOAKING MACHINE

The automatic soaking machine is controlled by a PLC controller, allowing adjustment of soaking times for different types of bricks. It achieves automatic soaking of various stacked bricks with excellent soaking results and high efficiency, saving time and labor. The overall system adopts a pallet stacking conveying method, ensuring a smooth process that avoids excessive breakage caused by brick collisions. This realizes the automation of brick soaking and effectively reduces workers' labor intensity.



STACKER

LSY SCREW CONVEYOR

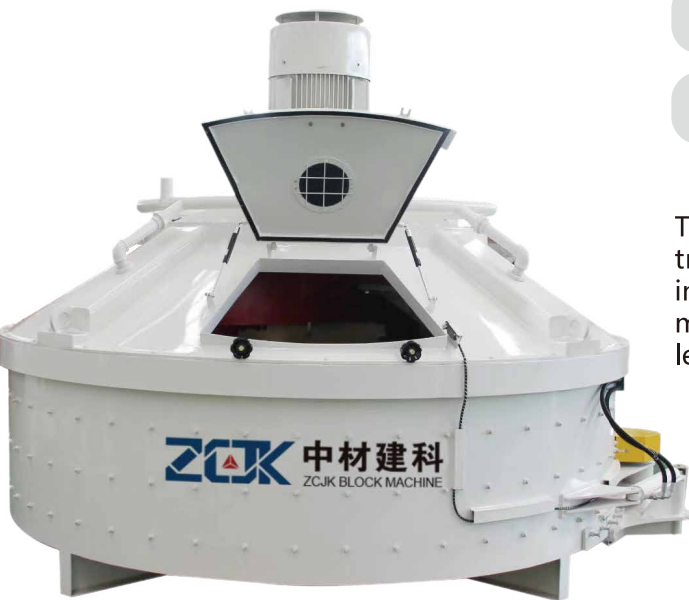


GMT PALLET



PVC PALLET

MP VERTICAL SHAFT PLANETARY MIXER



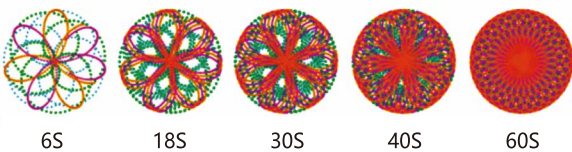
LOW ENERGY CONSUMPTION

SHORT MIXING TIME

HIGH MIXING HOMOGENEITY

■ Stirring Running Track Diagram:

The following figure shows the stirring motion track from 6 seconds to 60 seconds after feeding. The stirring motion completely covers the mixer's base plate in every four rotations (6S), leaving no dead areas.



- **Features:** The stirring motion trajectory is complex, with intense movement ensuring uniform mixing, high efficiency, and ease of maintenance and cleaning.
- **Application:** Particularly suitable for high-end cement product fields currently on the market, such as premium sponge permeable ecological bricks and PC stone-like landscape bricks.

Main parameters						
Model /Item	MP330	MP500	MP750	MP1000	MP1500	MP2000
Exceeding volume L	330	500	750	1000	1500	2000
Feeding Volume L	500	750	1125	1500	2250	3000
Mixing Power (kW)	15	18.5	30	37	55	75
Discharging power (kW)	-	-	-	3	3	4
NrScraper/Mixin blade	1/2	1/2	1/2	2/4	2/4	3/6
Side Scraper	1	1	1	1	1	1
Discharging Paddle	1	1	1	1	1	2
Weight (kg)	2000	2400	3900	6200	7700	9500
Hoisting power (kW)	4	4	7.5	11	15	22
Dimension (mm)	1870*1870*1855	2230*2080*1880	2580*2340*2195	2890*2602*2220	3230*2902*2470	3625*3230*2630

★ All specifications mentioned above are subject to change without prior notice!

JS SERIES TWIN-SHAFT FORCED CONCRETE MIXER



JS 750 FORCED MIXER



JS 500 FORCED MIXER

- **Features:** Fast stirring speed.
- **Applications:** More suitable for mixing with medium to large aggregate sizes.

Main parameters				
Model	JS500	JS750	JS1000	
Exceeding volume	500L	750L	1000L	
Feeding Volume	800L	1200L	1600L	
Production Rate	>25m³/h	>37.5m³/h	≤60m³/h	
Maximum Aggregate Size	≤50/40	≤80/60	≤80/60	
Mixing Blade	Speed	35r/min	30.5r/min	19.5r/min
	Quantity	2×7	2×7	2×8
Dimension(LxWxH)	Working	3050×2530×2680mm	3650×2600×2880mm	4320×2200×3300mm
	Conveying	5140×3000×5600mm	4970×3300×6520mm	10460×3400×9050mm
Total Power	25.3KW	38.8KW	54.2KW	
Total Weight	4000kg	5500kg	8700kg	

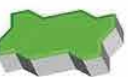
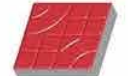
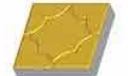
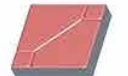
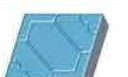
★ All specifications mentioned above are subject to change without prior notice!

BRICK SIZE

Hollow block design

							
H1	H2	H3	H4	H5	H6	H7	H8
400x200x200mm 8 inch	400x150x200mm 6 inch	400x125x200mm 5 inch	400x100x200mm 4 inch	400x200x200mm 8 inch	400x150x200mm 6 inch	400x100x200mm 4 inch	400x150x200mm 6 inch
							
H9	H10	H11	H12	H13	H14	H15	H16
500x150x200mm	400x150x200mm 6 inch	530x150x200mm	400x125x200mm	400x200x200mm 8 inch	400x150x200mm 6 inch	400x150x200mm	400x200x200mm 8 inch
							
H17	H18	H19	H20	H21	H22	H23	H24
420x200x200mm	400x150x200mm 6 inch	400x200x200mm 8 inch	240x115x53mm	200x90x60mm	110x60x210mm	240x115x65mm	330x330x190mm

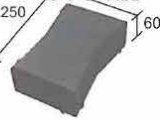
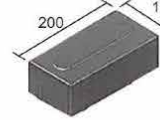
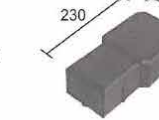
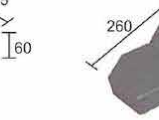
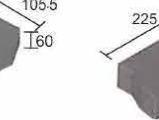
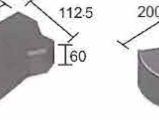
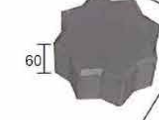
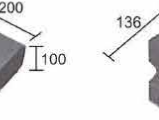
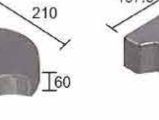
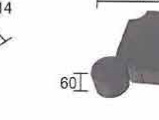
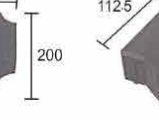
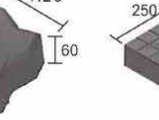
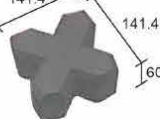
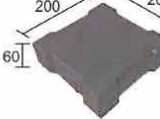
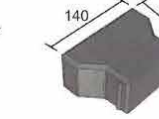
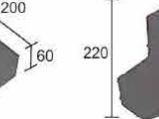
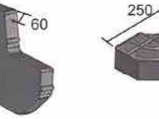
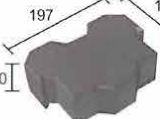
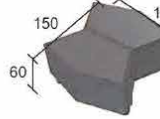
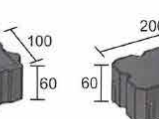
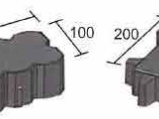
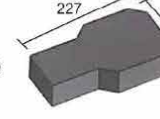
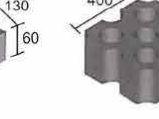
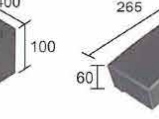
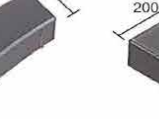
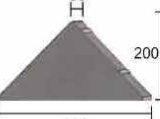
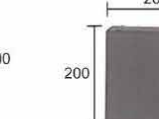
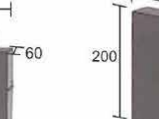
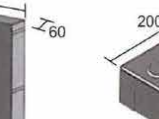
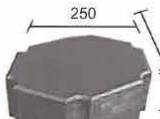
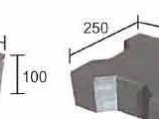
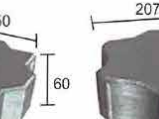
Paver design

							
P1	P2	P3	P4	P5	P6	P7	P8
200x100x60mm	230x140x60mm	200x100x60mm	225x112.5x60mm	400x200x60mm	200x160x60mm	400x400x60mm	Sub 250X60mm
							
P9	P10	P11	P12	P13	P14	P15	P16
400x400x60mm	400x400x60mm	400x400x60mm	400x400x60mm	Diag 250x60mm	250x250x60mm	Diag 199x60mm	250x227X60mm
							
P17	P18	P19	P20	P21	P22	P23	P24
358x358x60mm	400x400x60mm	400x400x60mm	400x400x60mm	400x600x60mm	400x400x60mm	120x90x60mm	200x100X60mm

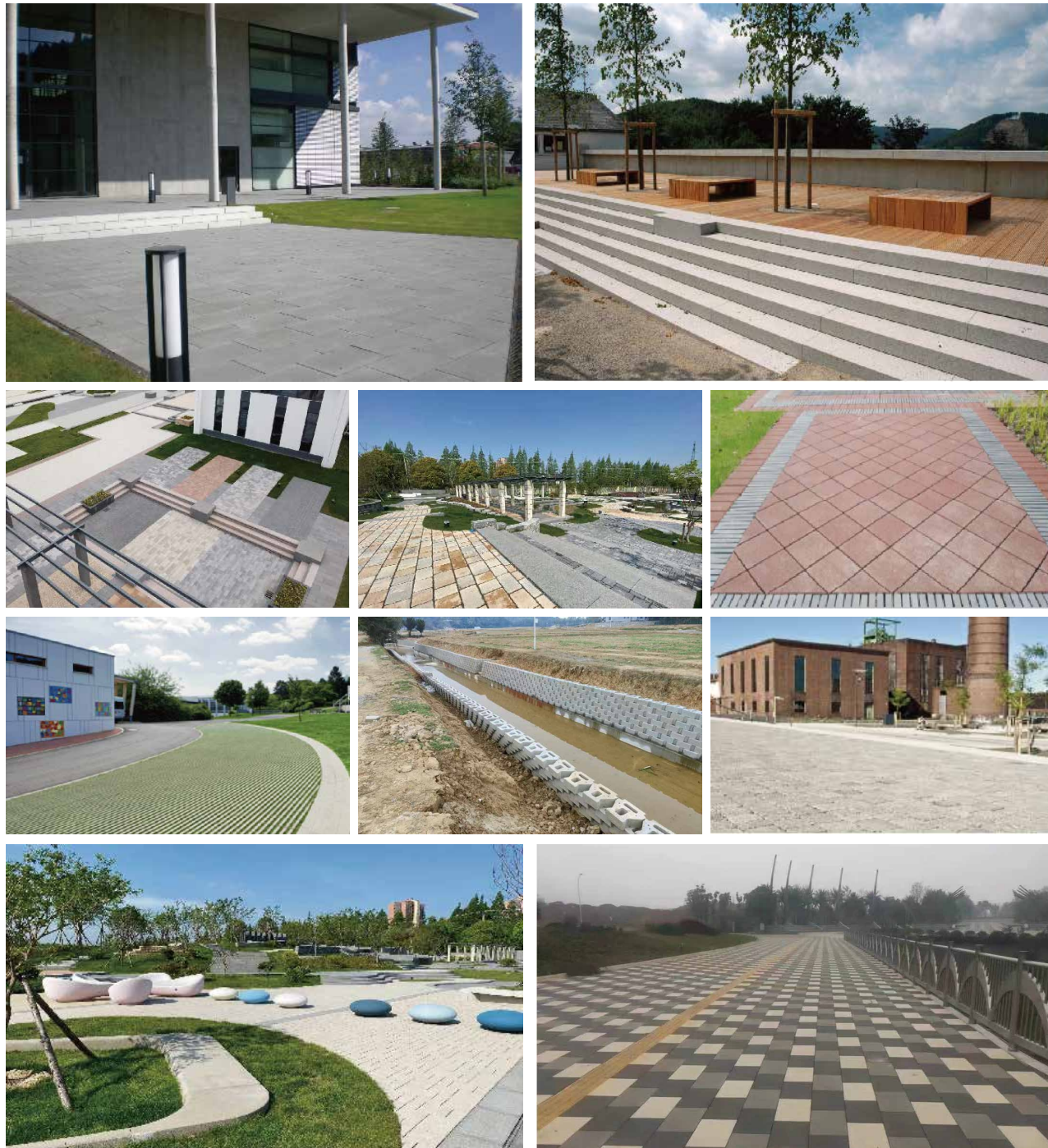
Curbstone design

							
C1	C2	C3	C4	C5	C6	C7	C8

PAVING BRICKS

					
PB-01	PB-02	PB-03	PB-04	PB-05	PB-06
250x143.5x60	200x100x60	230x115x60	260x105.5x60	225x112.5x60	200x141.4x60
					
PB-07	PB-08	PB-09	PB-10	PB-11	PB-12
265x210x60	250x195x60	141.4x141.4x60	200x200x100	136x210x60	157.6x197x60
					
PB-13	PB-14	PB-15	PB-16	PB-17	PB-18
225x170x60	225x170x60	228x114x60	200x200x60	112.5x112.5x60	250x250x60
					
PB-19	PB-20	PB-21	PB-22	PB-23	PB-24
141.4x141.4x60	200x200x60	140x100x60	127.5x200x60	143x220x60	250x250x60
					
PB-25	PB-26	PB-27	PB-28	PB-29	PB-30
197x152x60	150x115x60	162.8x141x60	200x100x60	200x100x60	200x200x60
					
PB-31	PB-32	PB-33	PB-34	PB-35	PB-36
500x433x100	227x137x60	245x130x60	400x400x100	265x105x60	200x200x60
					
PB-37	PB-38	PB-39	PB-40	PB-41	PB-42
60x200x200	60x100x100	60x300x300	200x200x60	100x200x60	200x100x60
					
PB-43	PB-44	PB-45	PB-46	PB-47	PB-48
200x200x60	250x216.5x60	200x200x100	250x250x60	207.8x207.8x180	173.2x150x60

APPLICATION CASE



CUSTOMER SITE

