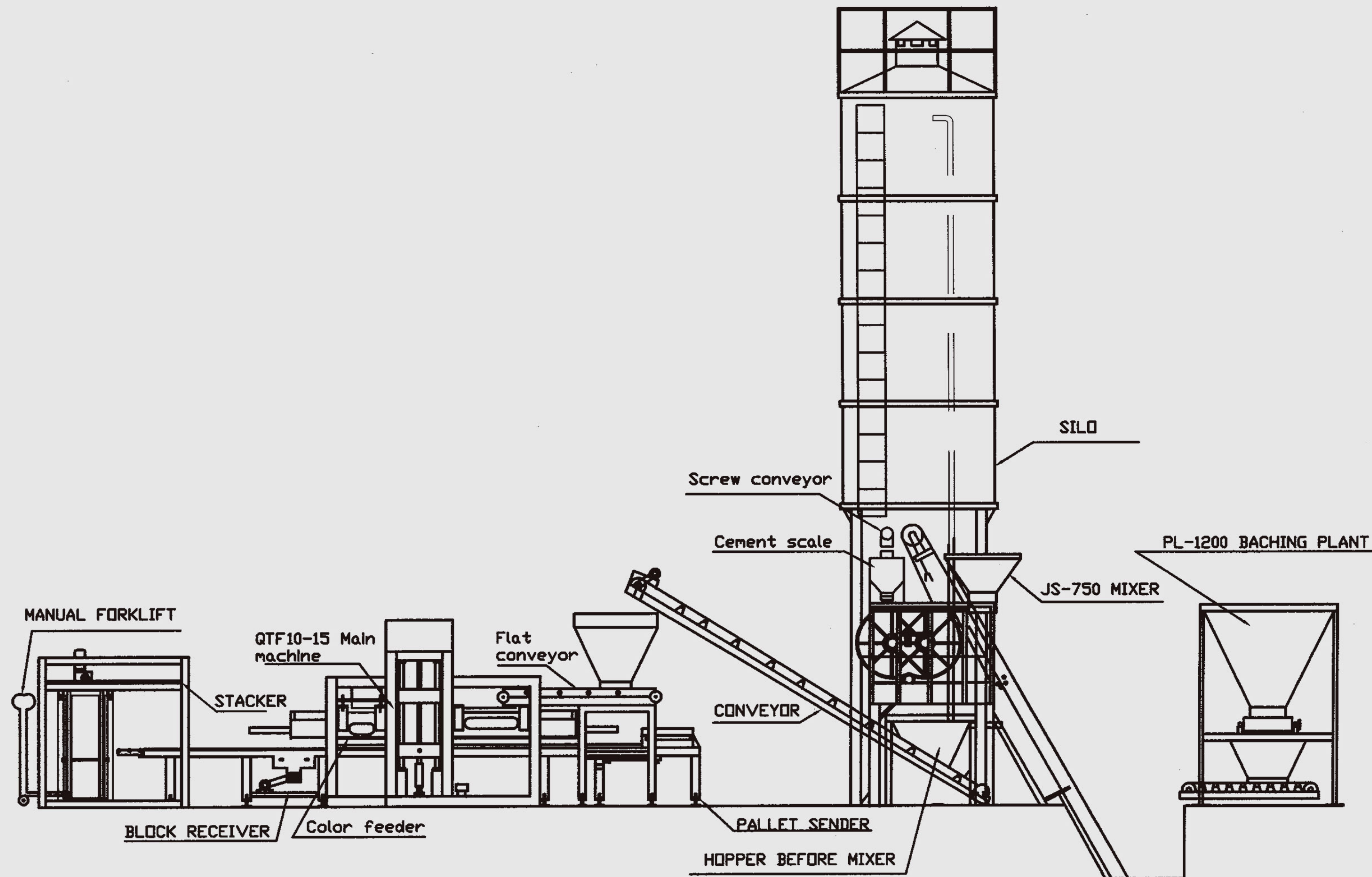




THE LEADING BRAND OF CHINA BLOCK MACHINE



Product series

Concrete Block Making Machine

Compressed Earth Interlocking Brick
Making Machine

AAC Production line



www.blocksmachine.com

Introduction

FULANG Machine, is established in July 2002, registered capital of 104.1 million RMB, and total assets of 724 million RMB. It has 500 acres of factory and more than 2,000 employees with 14 years development. FULANG Machine is a national fixed-point large private building materials machinery manufacturing enterprise integrating scientific research, production and sales.

Our main products are baking-free block making machine, aerated concrete block production line, the aerated concrete wall panel production line, autoclaved lime sand brick production line, autoclave etc. A and B class pressure vessel, aerated concrete blocks, sand-lime brick, panel products, Oxygenated diesel, dimethyl ether, plant asphalt nine series, more than 60 varieties.

FULANG Machine firmly adheres to the management idea of "Integrity, Innovation, Harmony, Security, Altruism", comitting to produce the highest quality products, build and completed management and quality control system. We gain the initiative in the fierce market competition with broad domestic and international sales network and excellent after-sales service team. "FULANG" brand reputation is famous in domestic and international market.



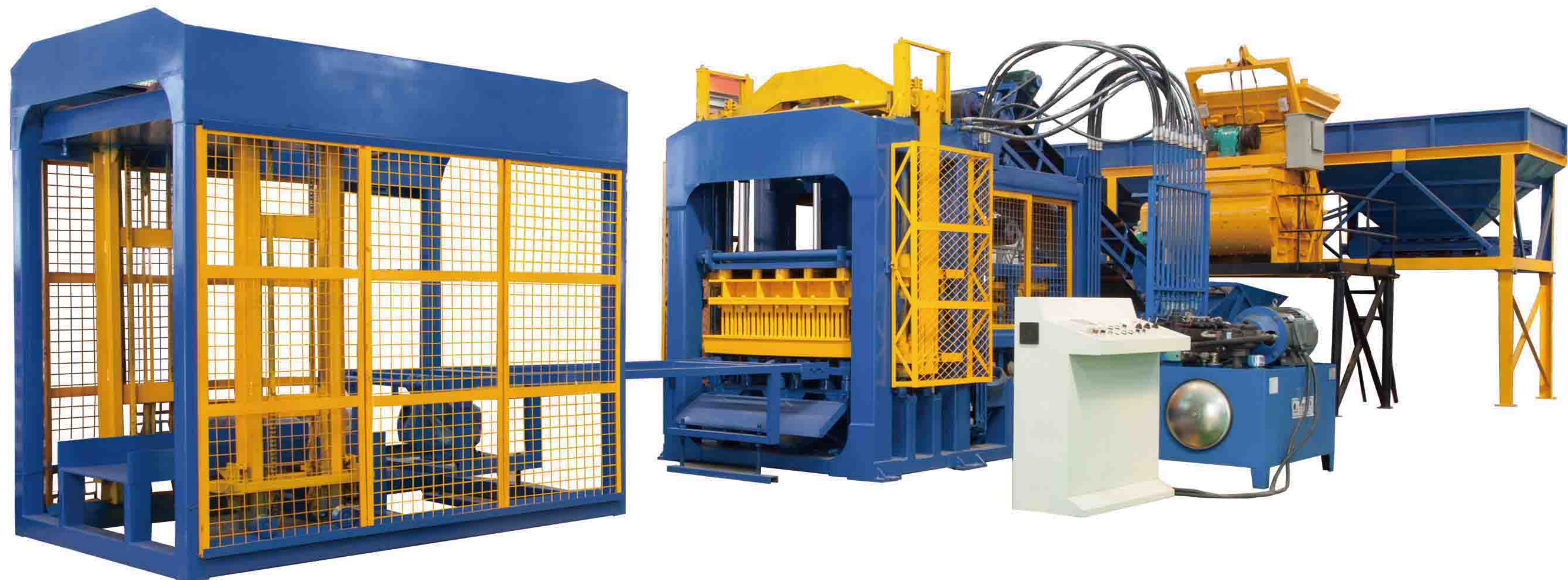
QTF10-15 Full-Automatic Block Production Line

Main technical parameters

Dimension of host machine	3500x2300x2930mm	Power of host machine	37KW
Weight of host machine	9.8T	Vibration force	100KN
Molding area	1196x880mm	Mixer model	JS750
Water consumption	10-20T/Day	Pallet size	1300x900x30mm
Workshop	260m ²		

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x100x200mm	20	3600-4200	28800-33600
400x150x200mm	14	2520-2940	20160-23520
400x200x200mm	10	1800-2100	14400-16800
400x250x200mm	8	1440-1680	11520-13440
230x110x70mm	42	7500-8800	60000-70400
 Paver : 200x100x60mm	35	6300	50400
 Paver: 200x163x60mm	20	3600	28800



QTF8-15 Automatic Block Production Line



Main technical parameters

Dimension of host machine	3500x1700x2930mm	Power of host machine	29.1KW
Weight of host machine	8.5T	Vibration force	60-80KN
Molding area	936x880mm	Models of mixer	JS750
Water consumption	5-10T/Day	Forming period	15-20S
Workshop	260m ²	Pallet size	980x900x25mm

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x100x200mm	16	2880-3360	23040-26880
400x150x200mm	10	1800-2100	14400-16800
400x200x200mm	8	1440-1680	11520-13440
400x250x200mm	6	1080-1260	8640-10080
230x110x70mm	33	5940-6930	47520-55440
 Paver : 200x100x60mm	32	5760	46080
 Paver: 200x163x60mm	20	3600	28800

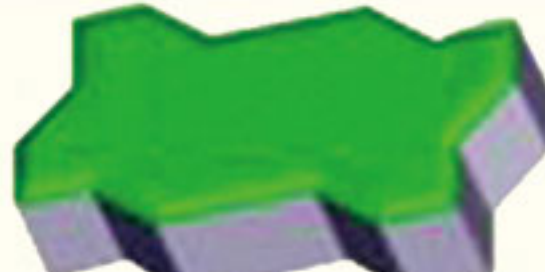
QTF6-15 Automatic Block Production Line



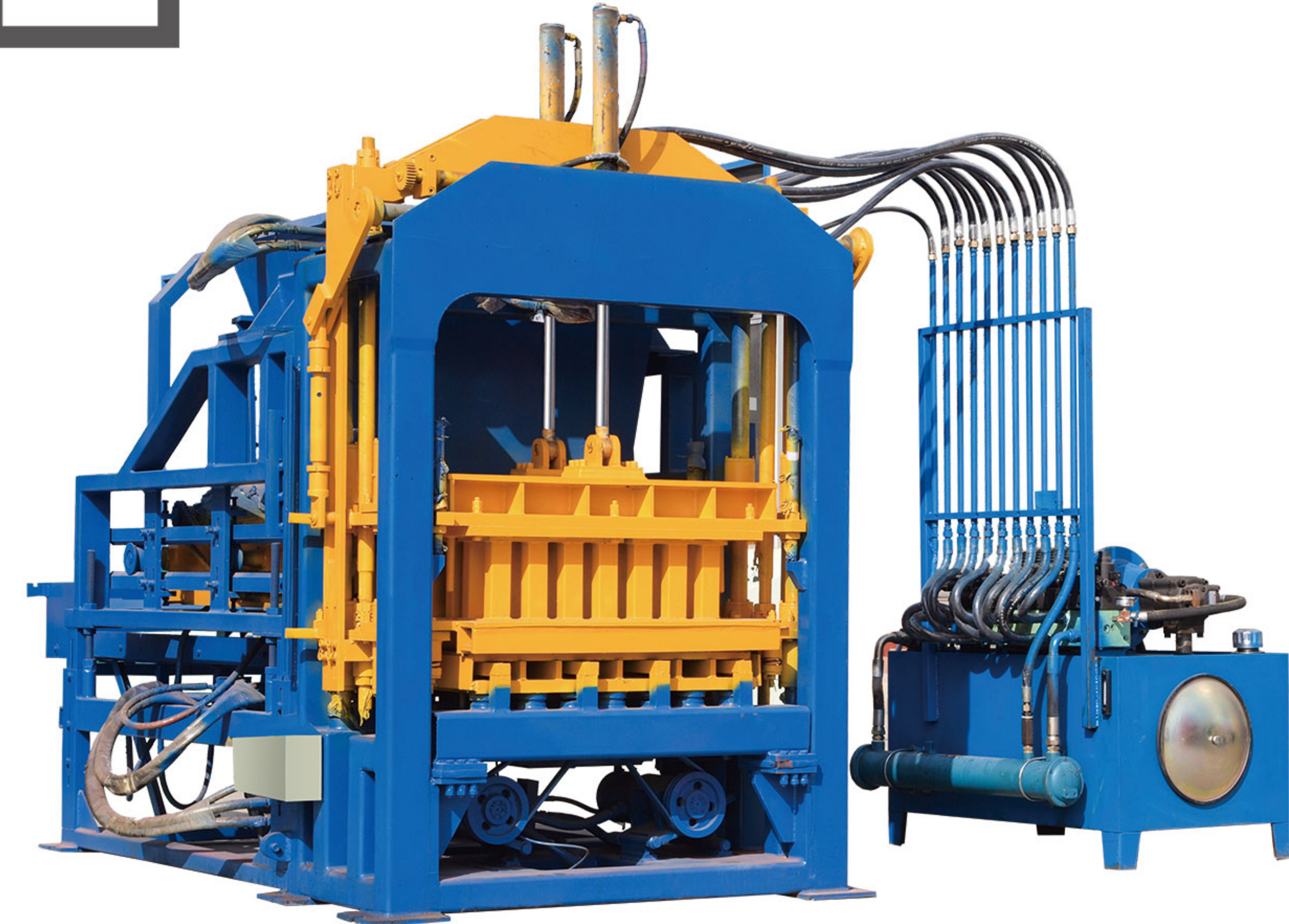
Main technical parameters

Dimension of host machine	3500x1700x2930mm	Power of host machine	29.1KW
Weight of host machine	8.0T	Vibration force	50-60KN
Molding area	861x880mm	Models of mixer	JS500
Water consumption	5-8T/Day	Pallet size	830x940x25mm
Workshop	260m ²		

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x100x200mm	12	2160-2520	17280-20160
400x150x200mm	8	1440-1920	11520-15360
400x200x200mm	6	1080-1260	8640-10080
400x250x200mm	4	720-840	5760-6720
230x110x70mm	30	5400-6300	43200-50400
 Paver : 200x100x60mm	24	4320	34560
 Paver: 200x163x60mm	16	2880	23040

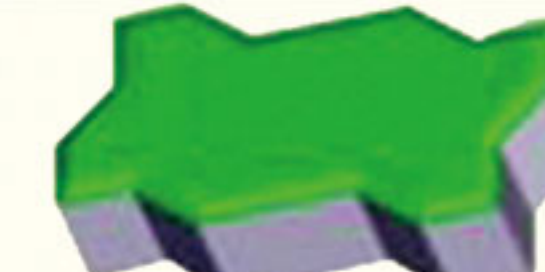
QTF4-15C Automatic Block Production Line



Main technical parameters

Dimension of host machine	4000x1800x2800mm	Power of host machine	21.8KW
Weight of host machine	5.51T	Vibration force	40-50KN
Molding area	1016x600mm	Mixer model	JS500
Water consumption	5-6T/Day	Pallet size	1010x550x25mm
Workshop	200m ²		

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x100x200mm	8	1440-1680	11520-13440
400x150x200mm	6	1080-1260	8640-10080
400x200x200mm	4	720-840	5760-6720
400x250x200mm	3	540-630	4320-5040
230x110x70mm	24	4320-5040	34560-40320
 Paver : 200x100x60mm	16	2880	23040
 Paver: 200x163x60mm	8	1440	11520

QTF4-25 Automatic Block Machine Line



Main technical parameters

Dimension of host machine	3700x2100x2300mm	Host machine power	16.35KW
mould period	20S	Vibration force	35.5KN
The size of the pallet	850x550x30mm	Workshop	60m²
Weight of host machine	3.0T	Mixer model	JQ500

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x100x200mm	7	1008	8064
400x150x200mm	5	720	5760
400x200x200mm	4	576	4608
400x250x200mm	3	432	3456
230x110x70mm	20	2880	23040

QTF4-24 Semi-automatic Block Machine Line



Main technical parameters

Dimension of host machine	2060x1730x2580mm	Host machine power	13.45KW
mould period	24S	Vibration force	35.5KN
The size of the pallet	850x550x30mm	Workshop	60m²
Weight of host machine	3.0T	Mixer model	JQ350

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x100x200mm	7	630-840	5040-6720
400x150x200mm	5	450-600	3600-4800
400x200x200mm	4	360-450	2880-3600
400x250x200mm	3	270-360	2160-2880



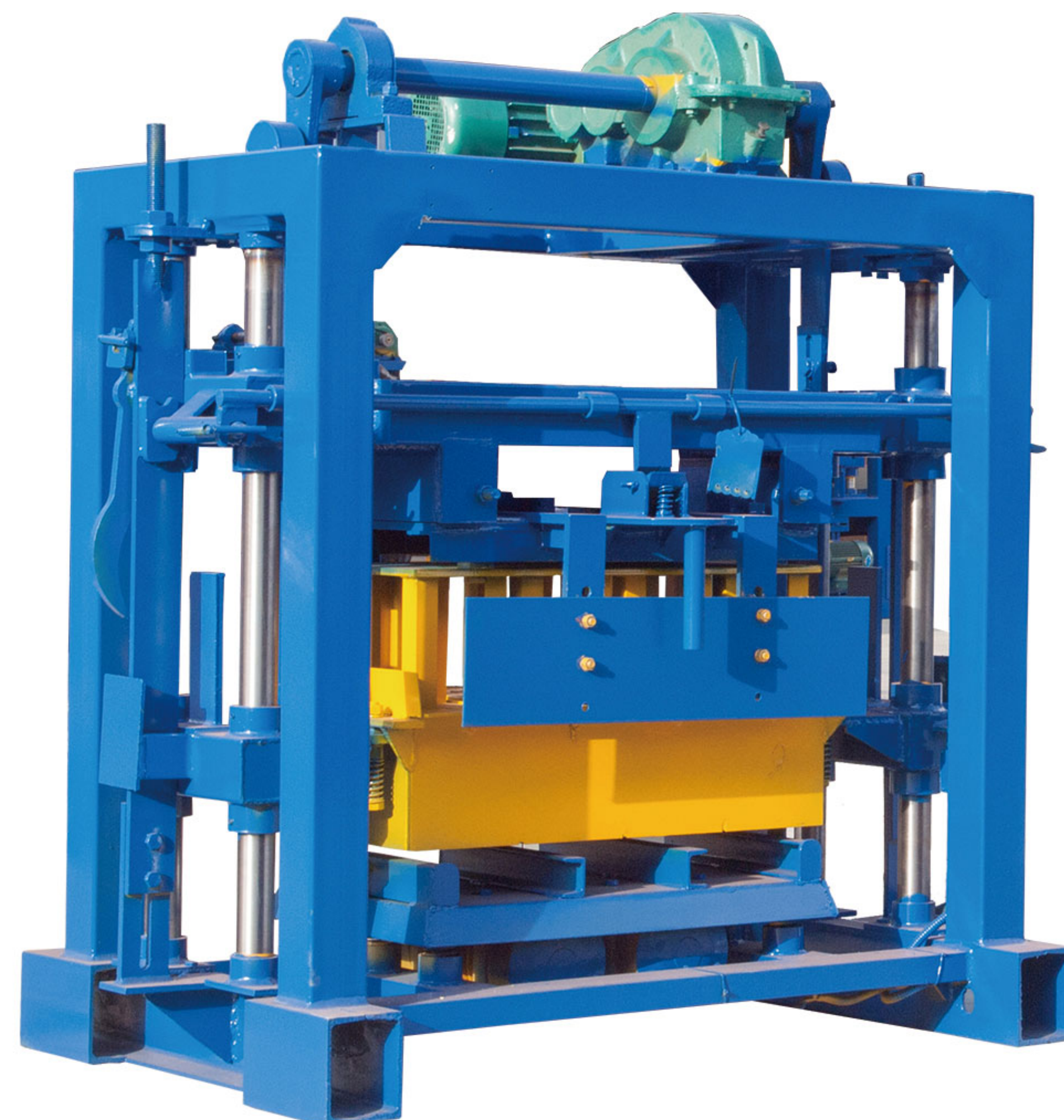
QTF40-1 Manual Block Machine Line

Main technical parameters

Dimension of host machine	1350x1460x1800mm	Host machine power	8.8KW
Vibration force	30KN	Total machine power	17.4KW
Mould period	30S	Mixer mode	JQ350
The size of the pallet	850x450x30mm	Weight of host machine	2.5T

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x150x200mm	5	360-450	2880-3600
400x200x200mm	4	280-360	2240-2800



QTF40-2 Manual Block Machine

Main technicalai parameters

Dimension	1350x1460x1800mm	Host machine power	8.8KW
Vibration force	30KW	Weight of host machine	1.8T
Mould period	40S	Total machine power	16.3KW
The size of the pallet	850x450x30mm	Mixer mode	JQ350

Theoretical production capacity

Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x150x200mm	5	375	3000
400x200x200mm	4	300	2400

FL150T Hydraulic Paver Machine



Main technical parameters	
Max pressure	15MPa
Cylinder diameter	250mm
Total power	14KW
Production	2500-3500 Pcs/8 Hr
Machine weight	3.6T
Machine size	1900x1900x1850mm

FL150TB Hydraulic Paver Machine



Main technical parameters	
Max pressure	15MPa
Total power	11KW
Production	1500-2000 Pcs/8 Hr
Machine weight	2.5T
Machine size	1900x1250x1850mm

QTF4-28 Diesel engine Block Machine



Main technical parameters			
Dimension of host machine	1480x1250x2000mm	Total machine power	13.34KW(18.0HP)
Dimension of diesel engine hydraulic station	1100x1140x1350mm	Rated pressure	15MPa
Mould period	840x450x25mm	Oil consumption	2L/H
The size of the pallet	30S	Diesel engine starting mode	Electric start

Theoretical production capacity			
Size(LxWxH)	Pcs/Mould	Pcs/Hr	Pcs/8 Hr
400x150x200mm	5	375	3000
400x200x200mm	4	300	2400
 Paver : 200x100x60mm	16	736	5888
 Paver: 200x163x60mm	10	460	3680

FL10-15 Automatic Egg Layer Block Machine

Main technical parameters			
Dimension of host machine	3150x1800x2400mm	Total machine power	16KW
Mould period	10-15S	Demold method	Hydraulic
Voltage	Adapt to local voltage	Mixer model	JS500

Theoretical production capacity			
Item	Size	Pcs/Mould	Pcs/8Hr
Hollow block	400x200x200mm	10	16000
	400x150x200mm	14	22400
	400x100x200mm	20	32000

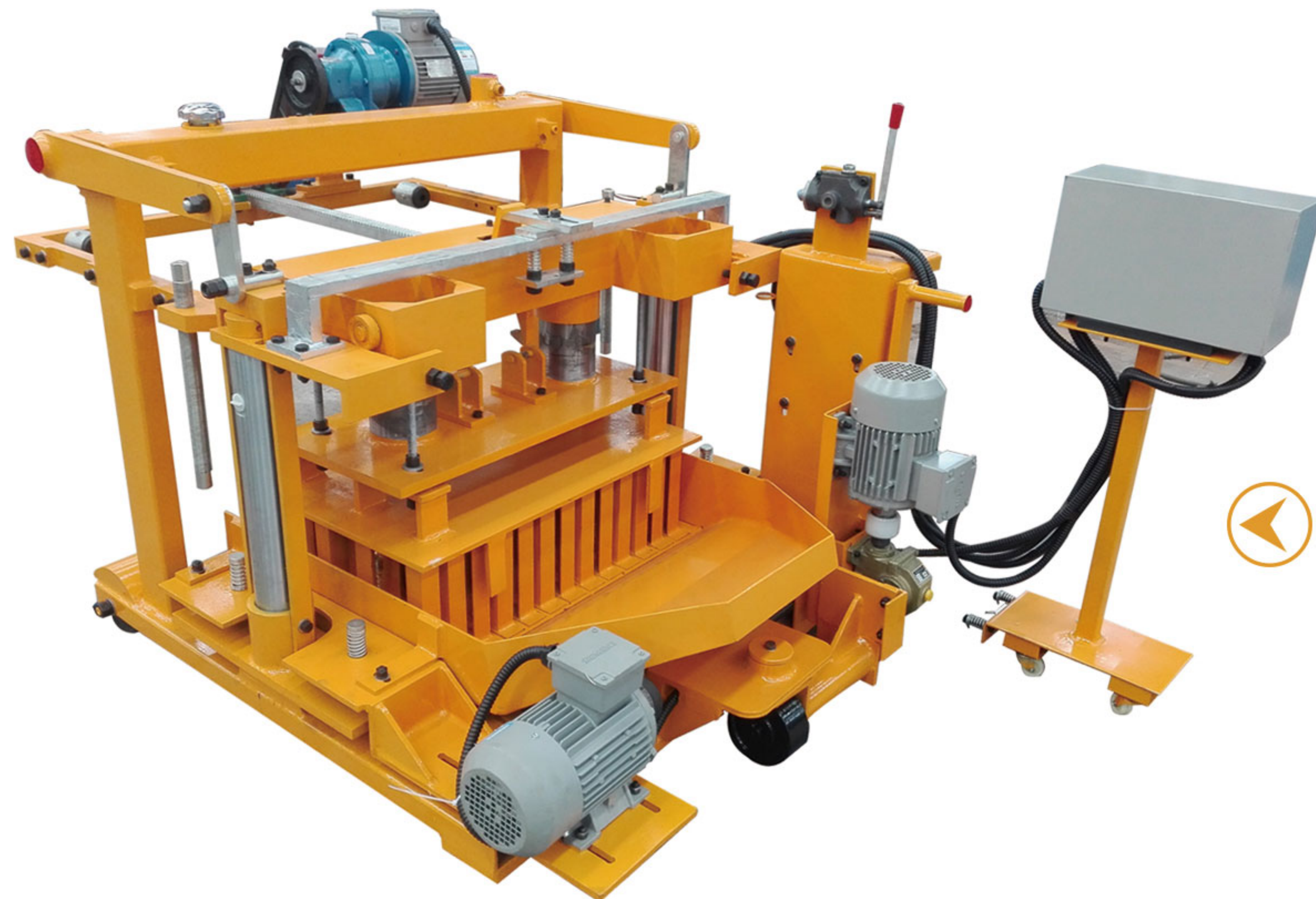


FL6-30 Automatic Egg Layer Block Machine

Main technical parameters			
Dimension of host machine	2550x2200x1750mm	Rated pressure	7.5-14Mpa
Main vibration type	Mold vibration	Vibration frequency	50-70HZ
Moulding cycle	30-35S	Machine power	11.2KW
Total weight	1500kg	Voltage	Adapt to local voltage

Theoretical production capacity			
Item	Size	Pcs/Mould	Pcs/8Hr
Hollow block	400x200x200mm	6	6400
	400x150x200mm	7	7200
	400x120x200mm	9	9600

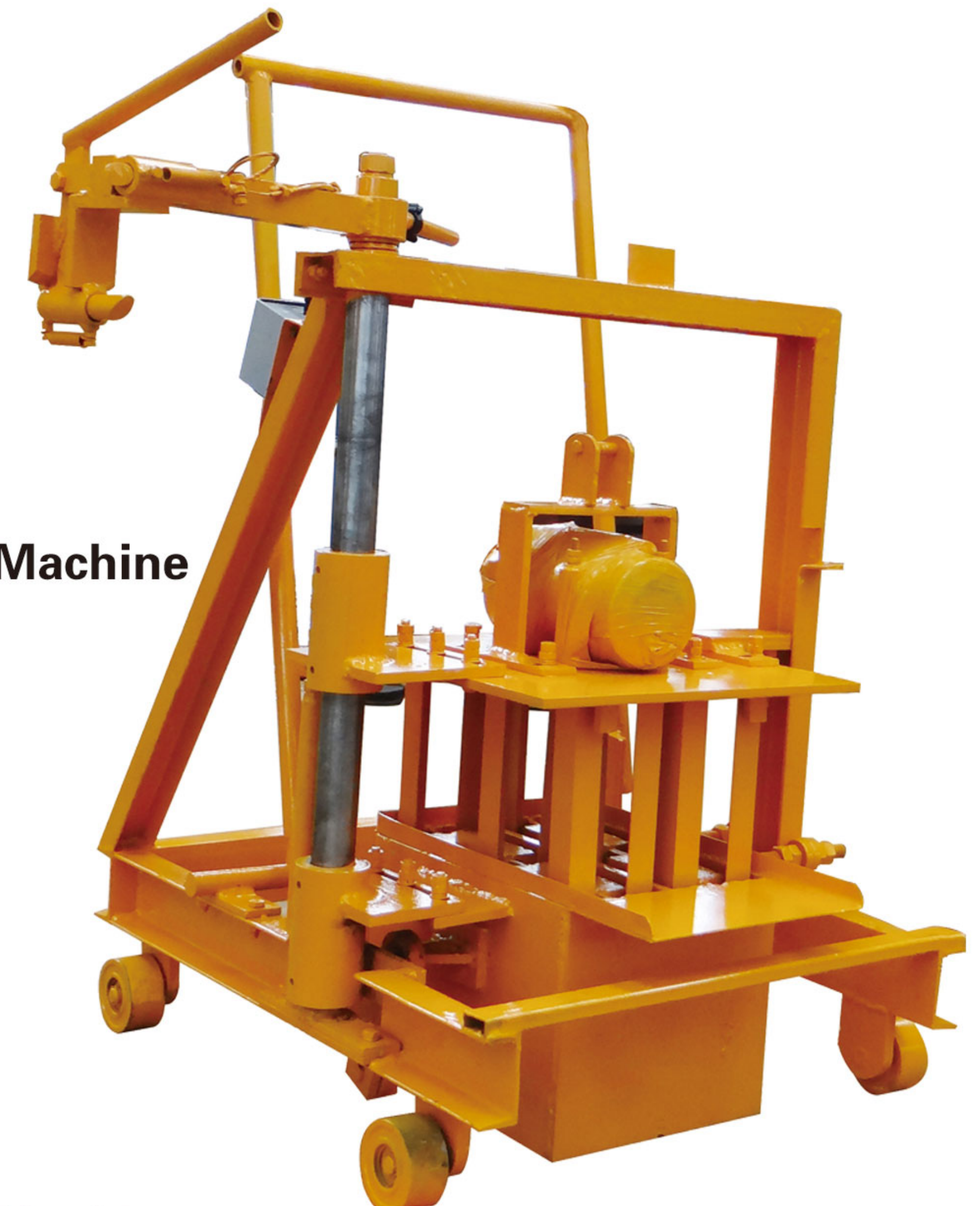




QTF40-3A Egg Layer Block Machine

Main technical parameters

Dimension of host machine	1800x1400x1100mm
Vibration force	35.5KN
Mould period	30S
The size of the pallet	No need pallet
Capacity	5.2KW
Weight of the machine	1.1T
Voltage	Adapt to your local voltage
Theoretical production	400x200x200mm 3500Pcs/8 Hr



QTF40-3C Egg Layer Block Machine

Main technical parameters

Dimension of host machine	1000x800x1350mm
Vibration Frequency	Max.300r/min
Moulding period	40-50S
The size of the pallet	No need pallet
Weight of the machine	0.25T
Theoretical production	400x200x200mm 1200Pcs/8 Hr



QTF40-3B Egg Layer Block Machine

Main technical parameters

Dimension of host machine	1350x1300x1650mm	Host machine power	5.2KW
Voltage	Adapt to your local voltage	Vibration force	30KN
Moulding period	45S	Weight of the machine	1.1T
Theoretical production	400x200x200mm 3000Pcs/8 Hr		





FULANG MACHINE

Tel: +86-539-2579699

Fax: +86-539-2579698

Email: sales@fulangmachine.com Web: www.blocksmachine.com

Address: No.175 Yihe Road, Linyi City, Shandong Province, China