

QTY4-15 full automatic hydraulic cement block machine suitable for small brick field!

Main machine technical parameter:

Power	20kw
Weight	6.5T
Overall dimension	5420×1550×2940mm
Pallet size	840×560×30mm
Capacity	Based on brick size
Moulding cycle	15-20s

Cement block machine in workshop:



Capacity:

Brick size (mm) solid/hollow	Moulding cycle (s/cycle)	Pcs/cycle Pcs	Capacity			
			(pcs/h)	(m <sup>3</sup> /h)	(Pcs/8h)	(m <sup>3</sup> /8h)
240X115X53	15-20	26	4680-6240	7-9	37440-49920	56-71
240X115X90	15-20	14	2520-3360	6-8	20160-26880	41-57
240X180X90	15-20	8	1440-1920	5-7	11520-15360	40-56
190X190X190	15-20	8	1440-1920	10-13	11520-15360	80-104

390X90X190	15-20	8	1440-1920	10-13	11520-15360	80-104
390X120X190	15-20	6	1080-1440	10-13	8640-11520	80-104
390X190X190	15-20	4	720-960	10-13	5760-7680	80-104
390X240X190	15-20	3	540-720	10-13	4320-5760	80-104
400X100X200	15-20	7	1260-1680	10-13	10080-13440	80-104
400X150X200	15-20	5	900-1200	11-14	7200-9600	88-112
400X200X200	15-20	3	540-720	8-11	4320-5760	64-88

Paver brick capacity:

Brick size (mm)paver brick	Moulding cycle (s/cycle)	Pcs/h	Capacity			
			(pcs/h)	(m <sup>2</sup> /h)	(m <sup>2</sup> /8h)	(m <sup>2</sup> /8h)
200X100X60	20-25	14	2016-2520	40-50	16128-20160	322-403
225X112.5X60	20-25	12	1728-2160	44-54	13824-17280	350-437
250X160X60	20-25	9	1296-1620	40-50	10368-12690	320-400
250X250X60	20-25	6	864-1080	54-67	6912-8640	432-540
400X200X80	20-25	4	576-720	46-57	4608-5760	368-456

Note: brick size above just common brick size, if you need other brick, we'd like to make as your requirements.

