



XQY 6 - 24

AUTOMATIC BLOCK MAKING MACHINE

Technology Description

1. Perfect designing, such as, adopting the auto pallets feeding system, material conveying and laying out system, compulsive material disposing system and pressing and molding synchronously, has made the production recycling automatically with high production output and stable quality.
2. Machine, electricity, hydraulic are all combined together and controlled by PLC with the optional locking password to protect the running with safety. Main control table is with computerized operation screener (Chinese menu, LCD touching screener), which can materialize the parameter setting, single collecting along with the long-distance monitoring, breakdown seeking and system updating.
3. It is vibrated by the hydraulic-pressure motor with reasonable structure, reliable usage and high vibration efficiency. The compressing and vibration are organic combined to guarantee the density of the products.
4. It is widely used, which can produce standard block, hollow block, lightweight block, road surface block and so on.

Technology Parameter

Main Machine Overall size (LxWxH mm)	6300 x 2000 x 2900mm
Pallet Size (L xWxH mm)	850 x 680 x 20mm
Molding Periodicity (differs from the different products)	15-30 seconds
Machine Power	36kW
Machine Weight	~8 t
Molding bricks quantity	Standard block 32pcs/ mold
	Eight-hole block 15pcs/ mold
	Hollow block 6pcs/ mold



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

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