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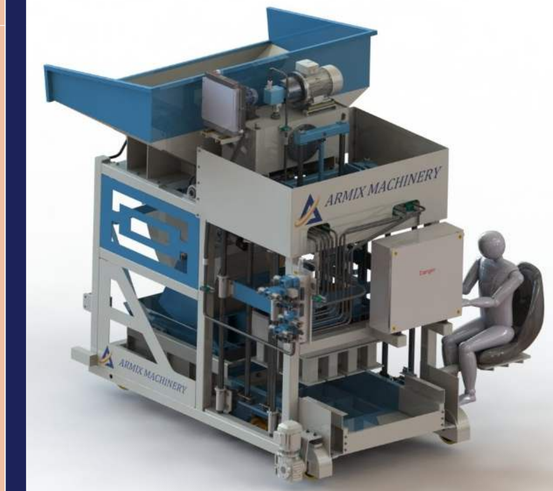
ARMIX



INNOVATION IS OUR

PASSION

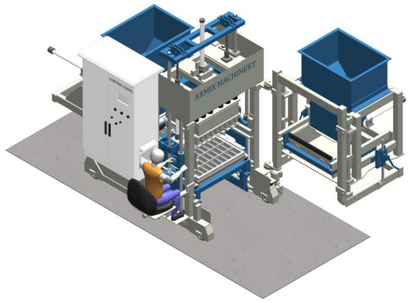
www.armixmachinery.com

FORMERLY FORESTPRESS

MBM ECO

PRODUCTION DETAILS

Features	Sizes		Per Hours	No 10hr@85%	Area sq m
Block	400 X 200 X 200	8	720	6120	490
	400 X 200 X 150	12	1080	9180	735
	400 X 200 X 100	16	1440	12240	980



MBM ADVANCED

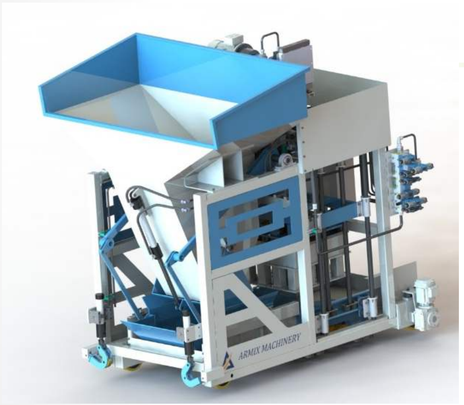
Features			Per Hour	No 10hrs@85%	Area sq m
Hollow Block	400 x 200 x 200	8	824	7000	560
Solid Block	400 X 200 X 150	12	1236	10500	840
Thermal Block	400 x 200 x 200	6	540	4590	368
UNI paver	225 x 112.5 x 60	24	2472	21000	1680

The ARMIX MBM ADVANCED is the most diverse usable machine for the semi- and fully automatic operation, with which concrete elements with a height of 60 mm up to 200 mm can be produced. The standard machine can be easily enhanced by different available options.

- With the face mix unit it is possible to produce elements with high quality and high value visual surfaces (e.g. for pavers)
- The optional vibrating table allows to produce concrete elements with a height 60mm above in fully automatic operation. Consequently products like paving stones, slabs or grass pavers can be manufactured.

Besides the versatility the ARMIX MBM ADVANCED has also several other features like the hydraulic ram/frame lock and a mould gear with 4 pulling columns. These ensure a better dimension accuracy and better reproducibility during the production. The fully automatic ARMIX block making machine can be laid out either for driving on a concrete floor - with a sensor system for driving direction adjustment - or for driving on fixed rails.

Product examples



Technical details

Features

Features	
Hopper volume	2m³
Loader feeding height max.	2715 mm
Max. production width	950 mm
Max. production depth	820 mm
Min. production height	200 mm
Max. production height	200 mm
Machine weight	
With mould and vibrators	5455 kgs
Machine dimensions	
Total length	3220 mm
Total height max.	3300 mm
Total width	1950 mm

Machine data / Power supply

Vibration system	
Max. 4 mould vibrators	8 kw
Max. 2 tamper head vibrators	4 kw
Hydraulics	
System: high pressure circuit	150
Operation Pressure	100 BAR
Electrics	
Power consumption with max. nos. of. vibrators	20hp
IOS & Sensors	
Sense-8mm , M12 , NO , M12*65mm	
Sense-2mm , M12 , NO , M08*70mm	

Technical details are subject to changes – without prior notice. Pictures of equipment shown are examples only. Photos may include optionals as per customer's demand.