



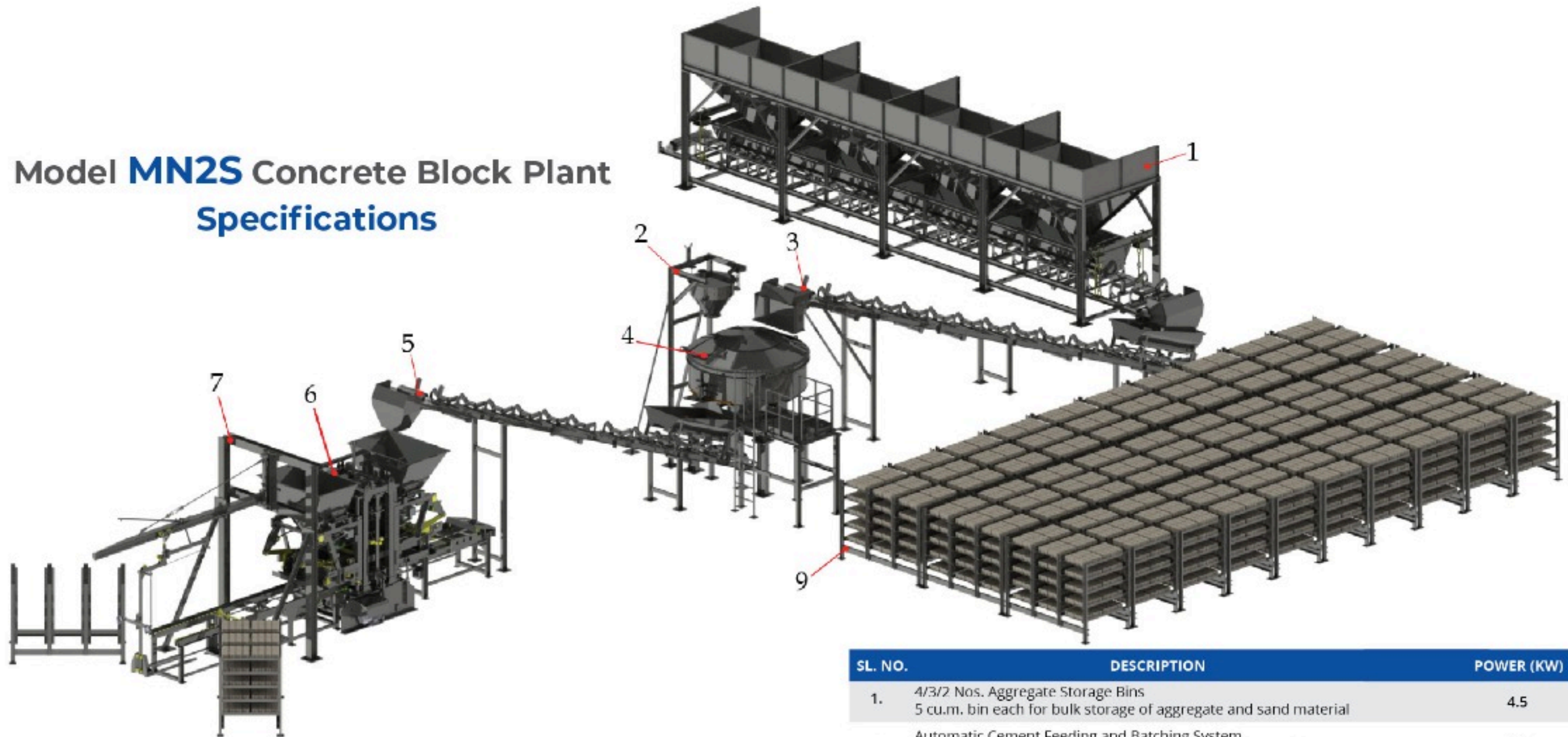
Metcon

Machines and Moulds Pvt. Ltd.



CONCRETE BLOCK PLANT MODEL MN2S

Model **MN2S** Concrete Block Plant Specifications



SL. NO.	DESCRIPTION	POWER (KW)
1.	4/3/2 Nos. Aggregate Storage Bins 5 cu.m. bin each for bulk storage of aggregate and sand material	4.5
2.	Automatic Cement Feeding and Batching System Screw conveyor for feeding cement automatically from holding hopper or silo to cement weigh batcher	5.5
3.	Inclined Material Transfer Conveyor Designed to convey aggregate and sand to mixer	4
4.	Pan Mixer Model Turbo 1000 Designed to mix up aggregate & cement with output of 0.5 cu.m. concrete per batch	25
5.	Inclined Mud Belt Conveyor Designed to feed concrete mix from mixer to MN2S Machine	4
6.	Concrete Products Machine Model MN2S Designed to produce concrete products on steel pallets of size 550 x 530 x 6mm	35
7.	Hydraulic Offbearer with Support Structure Designed to pick up two pallet at a time for loading into curing racks.	-
8.	Steel Production Pallet – 550 x 530 x 6mm Designed to hold concrete product during production, curing and handling	-
9.	Steel Curing Racks For Storage of concrete products on pallet during curing process	-

Model MN2S PALLET SIZE: 550x530x6mm



Hollow/ Solid Block
400x200x200mm
(2) at a time
4,000 per 8 hours*



Hollow/ Solid Block
400x150x200mm
(3) at a time
6,000 per 8 hours*



Unistone Paver
225x112.5x80mm
(8) at a time
16,000 per 8 hours*



Rectangular Paver
200x100x80mm
(8) at a time
16,000 per 8 hours*



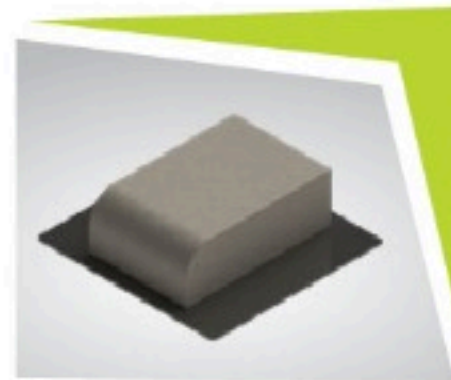
Flyash Brick (On Edge)
230x110x70mm
(12) at a time
24,000 per 8 hours*



Flyash Brick
(With Frog)
230x110x70mm
(8) at a time
16,000 per 8 hours*



Retaining Wall Block
450x300x200mm
(1) at a time
2,000 per 8 hours*



Kerbstone
450x150x300mm
(1) at a time
2,000 per 8 hours*

***@90% Production Efficiency**

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