

Mix Well®

ECO FRIENDLY DESTINATION



**LATEST GERMAN TECHNOLOGY
VIBRO + HYDRAULIC TECHNOLOGY**

**FULLY AUTOMATIC FLY ASH BRICK,
CONCRETE BLOCK AND PAVER BLOCK
MACHINERY & READY MIX CONCRETE
BATCHING PLANT**



www.brickmachinery.in

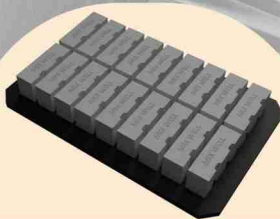
Fully Automatic Fly Ash Brick / Paver Block / Concrete Block Machine

www.brickmachinery.in



FLY ASH BRICK

Size (mm) : 230x 110 x 75
Size (Inch) : (9" x 4.25" x 3")
Size (mm) : 230 x 100 x 75
Size (Inch) : (9" x 4" x 3")
PCS/Cavity : 14
PC/Hr : 3,360
PCS/8 Hr : 26,880



FLY ASH BRICK ON EDGE

Size (mm) : 230 x 110 x 75
Size (Inch) : (9" x 4.25 x 3")
Size (mm) : 230 x 100 x 75
Size (Inch) : (9" x 4" x 3")
PCS/Cavity : 18
PC/Hr : 4,320
PCS/8 Hr : 34,560



FLY ASH BRICK

Size (mm) : 190 x 90 x 90
Size (Inch) : (8" x 4" x 4")
PCS/Cavity : 16
PC/Hr : 3,840
PCS/8 Hr : 30,720



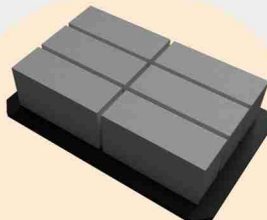
FLY ASH BRICK

Size (mm) : 250 x 120 x 75
Size (Inch) : (10" x 5 x 3")
PCS/Cavity : 12
PC/Hr : 2,880
PCS/8 Hr : 23,040



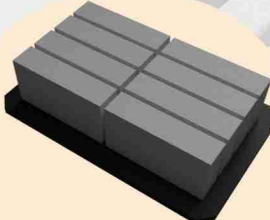
SOLID CONCRETE BLOCK

Size (mm) : 400 x 200 x 200
Size (Inch) : (16" x 8" x 8")
PCS/Cavity : 4
PC/Hr : 960
PCS/8 Hr : 7,680



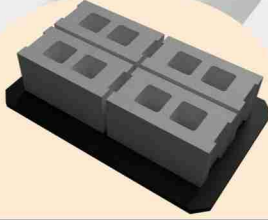
SOLID CONCRETE BLOCK

Size (mm) : 400 x 200 x 150
Size (Inch) : (16" x 8" x 6")
PCS/Cavity : 6
PC/Hr : 1,440
PCS/8 Hr : 11,520



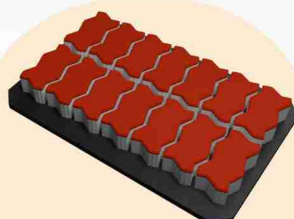
SOLID CONCRETE BLOCK

Size (mm) : 400 x 200 x 100
Size (Inch) : (16" x 8" x 4")
PCS/Cavity : 8
PC/Hr : 1,920
PCS/8 Hr : 15,360



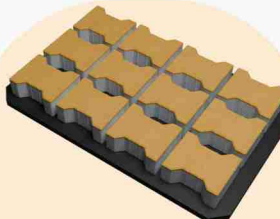
HOLLOW BLOCK

Size (mm) : 400 x 200 x 200
Size (Inch) : (16" x 8" x 8")
PCS/Cavity : 4
PC/Hr : 960
PCS/8 Hr : 7,680



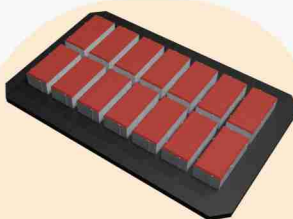
ZIG ZAG PAVER BLOCK

Size (mm) : 225 x 112.5 x 60
Size (mm) : 225 x 112.5 x 80
PCS/Cavity : 14
PC/Hr : 2,520
PCS/8 Hr : 20,160



I SHAPE PAVER BLOCK

Size (mm) : 200 x 165 x 60
Size (mm) : 200 x 165 x 80
PCS/Cavity : 12
PC/Hr : 2,160
PCS/8 Hr : 17,280



BRICK PAVER

Size (mm) : 200 x 100 x 100
Size (Inch) : (8" x 4" x 4")
PCS/Cavity : 14
PC/Hr : 2,520
PCS/8 Hr : 20,160



CURVE STONE BLOCK

Size (mm) : 300 x 300 x 100
Size (Inch) : (12" x 12" x 4")
PCS/Cavity : 2
PC/Hr : 480
PCS/8 Hr : 3,840

SPECIFICATION

MACHINE TYPE	FULLY AUTOMATIC
PALLET SIZE	950X610X25MM
CYCLE TIME	15-30 SEC
VIBRATION FREQUENCY	50-90HZ
MAX PRODUCTION HEIGHT	200 MM
MACHINE TYPE	MULTI PURPOSE
TOTAL LAND AREA	50000 SQ FOOT
MATERIAL COMPACTION SYSTEM	DOUBLE VIBRATION 10 HP+10 HP (20 HP) + PRESSURE BASED
REQUIRED SHED AREA	8000 SQ FOOT MINIMUM
CONTROL PANEL	WIFI SCADA SYSTEM + PLC BASED WITH TOUCH SCREEN

Mix Well®
ECO FRIENDLY DESTINATION

FAM 2520 14 BRICKS

ADVANCE SERIES
ADVANCE+ SERIES

Total Power

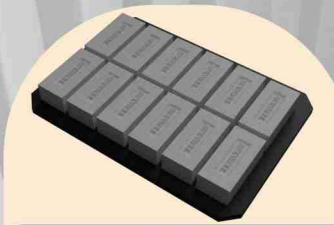
102 HP / 76.06 KW



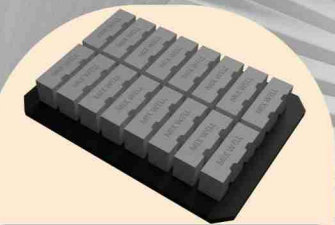
HEAVY VIBRO WITH PRESSURE MACHINE
(LATEST GERMAN TECHNOLOGY 4 IN 1 MODEL)

Fully Automatic Fly Ash Brick / Paver Block / Concrete Block Machine

www.brickmachinery.in



FLY ASH BRICK
 Size (mm) : 230 x 110 x 75
 Size (Inch) : (9" x 4.25 x 3")
 Size (mm) : 230 x 100 x 75
 Size (Inch) : (9" x 4 x 3")
 PCS/Cavity : 12
 PC/Hr : 2,880
 PCS/8 Hr : 23,040



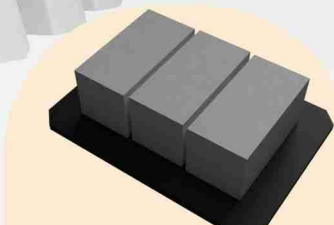
FLY ASH BRICK ON EDGE
 Size (mm) : 230 x 110 x 75
 Size (Inch) : (9" x 4.25 x 3")
 Size (mm) : 230 x 100 x 75
 Size (Inch) : (9" x 4 x 3")
 PCS/Cavity : 16
 PC/Hr : 3,840
 PCS/8 Hr : 30720



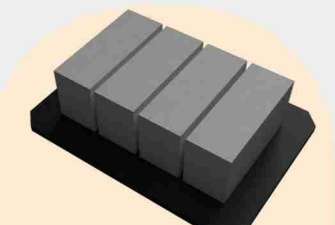
FLY ASH BRICK
 Size (mm) : 190 x 90 x 90
 Size (Inch) : (8" x 4" x 4")
 PCS/Cavity : 14
 PC/Hr : 3,360
 PCS/8 Hr : 2,6880



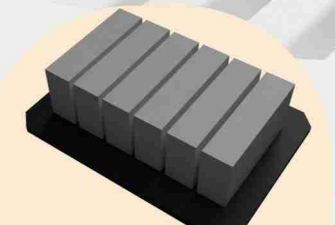
FLY ASH BRICK
 Size (mm) : 250 x 120 x 75
 Size (Inch) : (10" x 5 x 3")
 PCS/Cavity : 10
 PC/Hr : 2,400
 PCS/8 Hr : 19,200



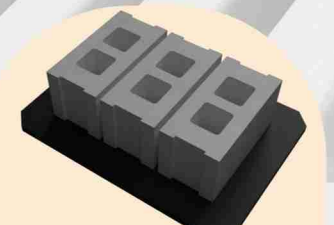
SOLID CONCRETE BLOCK
 Size (mm) : 400 x 200 x 200
 Size (Inch) : (16" x 8" x 8")
 PCS/Cavity : 3
 PC/Hr : 720
 PCS/8 Hr : 5,760



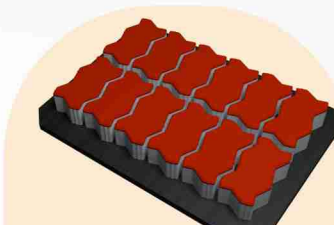
SOLID CONCRETE BLOCK
 Size (mm) : 400 x 200 x 150
 Size (Inch) : (16" x 8" x 6")
 PCS/Cavity : 4
 PC/Hr : 960
 PCS/8 Hr : 7,680



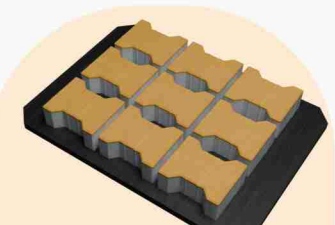
SOLID CONCRETE BLOCK
 Size (mm) : 400 x 200 x 100
 Size (Inch) : (16" x 8" x 4")
 PCS/Cavity : 6
 PC/Hr : 1440
 PCS/8 Hr : 11,520



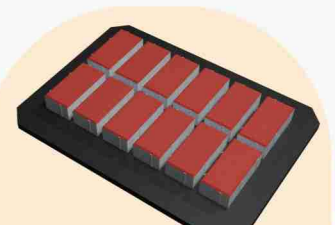
HOLLOW BLOCK
 Size (mm) : 400 x 200 x 200
 Size (Inch) : (16" x 8" x 8")
 PCS/Cavity : 3
 PC/Hr : 720
 PCS/8 Hr : 5,760



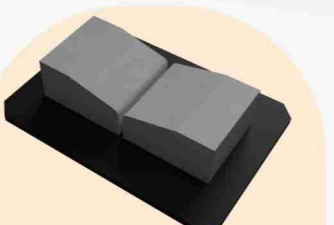
ZIG ZAG PAVER BLOCK
 Size (mm) : 225 x 112.5 x 60
 Size (mm) : 225 x 112.5 x 80
 PCS/Cavity : 12
 PC/Hr : 2,160
 PCS/8 Hr : 17,280



I SHAPE PAVER BLOCK
 Size (mm) : 200 x 165 x 60
 Size (mm) : 200 x 165 x 80
 PCS/Cavity : 9
 PC/Hr : 1,620
 PCS/8 Hr : 12,960



BRICK PAVER
 Size (mm) : 200 x 100 x 100
 Size (Inch) : (8" x 4" x 4")
 PCS/Cavity : 12
 PC/Hr : 2,160
 PCS/8 Hr : 17,280



CURVE STONE BLOCK
 Size (mm) : 300 x 300 x 100
 Size (Inch) : 12" x 12" x 4"
 PCS/Cavity : 2
 PC/Hr : 480
 PCS/8 Hr : 3,840

SPECIFICATION	
MACHINE TYPE	FULLY AUTOMATIC
PALLET SIZE	850X610X25MM
CYCLE TIME	15-30 SEC
VIBRATION FREQUENCY	50-90HZ
MAX PRODUCTION HEIGHT	200 MM
MACHINE TYPE	MULTI PURPOSE
TOTAL LAND AREA	50000 SQ FOOT
MATERIAL COMPACTION SYSTEM	DOUBLE VIBRATION 7.5 HP+7.5HP (15 HP) + PRESSURE BASED
REQUIRED SHED AREA	6000 SQ FOOT MINIMUM
CONTROL PANEL	WIFI SCADA SYSTEM + PLC BASED WITH TOUCH SCREEN

FAM 2160 12 BRICKS

ADVANCE SERIES
 ADVANCE+ SERIES

2160 - SUPREME

Total Power

95 HP / 71 KW



2160 - CHAMPION

PREFEEDER

Total Power

68 HP / 50.70 KW

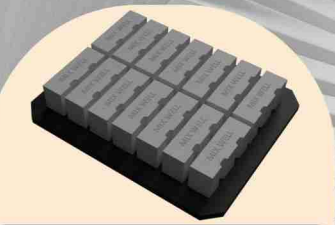


Fully Automatic Fly Ash Brick / Paver Block / Concrete Block Machine

www.brickmachinery.in



FLY ASH BRICK
 Size (mm) : 230 x 110 x 75
 Size (Inch) : (9" x 4.25 x 3")
 Size (mm) : 230 x 100 x 75
 Size (Inch) : (9" x 4 x 3")
 PCS/Cavity : 10
 PC/Hr : 2,400
 PCS/8 Hr : 19,200



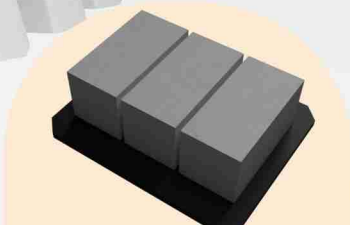
FLY ASH BRICK ON EDGE
 Size (mm) : 230 x 110 x 75
 Size (Inch) : (9" x 4.25 x 3")
 Size (mm) : 230 x 100 x 75
 Size (Inch) : (9" x 4 x 3")
 PCS/Cavity : 14
 PC/Hr : 3,360
 PCS/8 Hr : 26,880



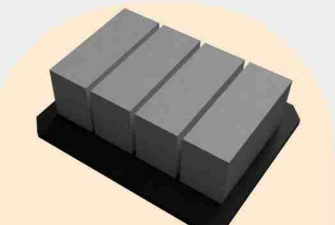
FLY ASH BRICK
 Size (mm) : 190 x 90 x 90
 Size (Inch) : (8" x 4" x 4")
 PCS/Cavity : 12
 PC/Hr : 2,880
 PCS/8 Hr : 23,040



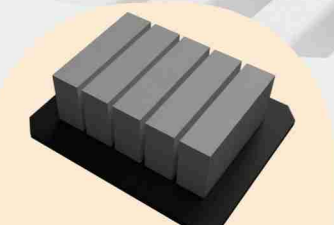
FLY ASH BRICK
 Size (mm) : 250 x 120 x 75
 Size (Inch) : (10" x 5 x 3")
 PCS/Cavity : 8
 PC/Hr : 1,920
 PCS/8 Hr : 15,360



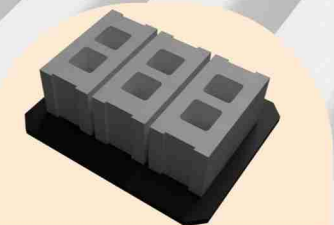
SOLID CONCRETE BLOCK
 Size (mm) : 400 x 200 x 200
 Size (Inch) : (16" x 8" x 8")
 PCS/Cavity : 3
 PC/Hr : 720
 PCS/8 Hr : 5,760



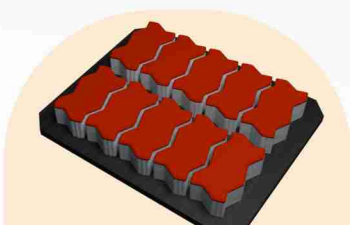
SOLID CONCRETE BLOCK
 Size (mm) : 400 x 200 x 150
 Size (Inch) : (16" x 8" x 6")
 PCS/Cavity : 4
 PC/Hr : 960
 PCS/8 Hr : 7,680



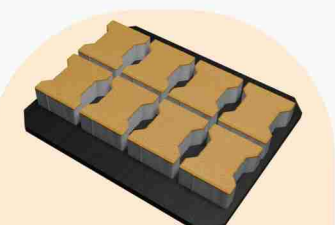
SOLID CONCRETE BLOCK
 Size (mm) : 400 x 200 x 100
 Size (Inch) : (16" x 8" x 4")
 PCS/Cavity : 5
 PC/Hr : 1,200
 PCS/8 Hr : 9,600



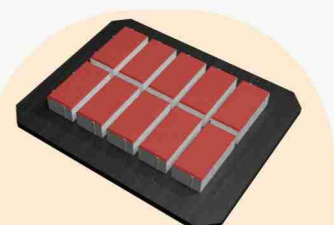
HOLLOW BLOCK
 Size (mm) : 400 x 200 x 200
 Size (Inch) : (16" x 8" x 8")
 PCS/Cavity : 3
 PC/Hr : 720
 PCS/8 Hr : 5,760



ZIG ZAG PAVER BLOCK
 Size (mm) : 225 x 112.5 x 60
 Size (mm) : 225 x 112.5 x 80
 PCS/Cavity : 10
 PC/Hr : 1,800
 PCS/8 Hr : 14,400



I SHAPE PAVER BLOCK
 Size (mm) : 200 x 165 x 60
 Size (mm) : 200 x 165 x 80
 PCS/Cavity : 8
 PC/Hr : 1,440
 PCS/8 Hr : 11,520



BRICK PAVER
 Size (mm) : 200 x 100 x 100
 Size (Inch) : (8" x 4" x 4")
 PCS/Cavity : 10
 PC/Hr : 1,800
 PCS/8 Hr : 14,400



CURVE STONE BLOCK
 Size (mm) : 300 x 300 x 100
 Size (Inch) : 12" x 12" x 4"
 PCS/Cavity : 2
 PC/Hr : 480
 PCS/8 Hr : 3,840

SPECIFICATION	
MACHINE TYPE	AUTOMATIC
PALLET SIZE	750X610X18 MM
CYCLE TIME	15-30 SEC
VIBRATION FREQUENCY	50-90HZ
MAX PRODUCTION HEIGHT	200 MM
MACHINE TYPE	MULTI PURPOSE
TOTAL LAND AREA	25000 SQ FOOT
MATERIAL COMPACTION SYSTEM	DOUBLE VIBRATION 5+5 (10 HP) + PRESSURE BASED
REQUIRED SHED AREA	4000 SQ FOOT MINIMUM
CONTROL PANEL	WIFI SCADA SYSTEM + PLC BASED WITH TOUCH SCREEN

FAM 1800 10 BRICKS

ADVANCE SERIES
 ADVANCE+ SERIES

1800 - SUPREME

Total Power
 81 HP / 61 KW



1800 - CHAMPION

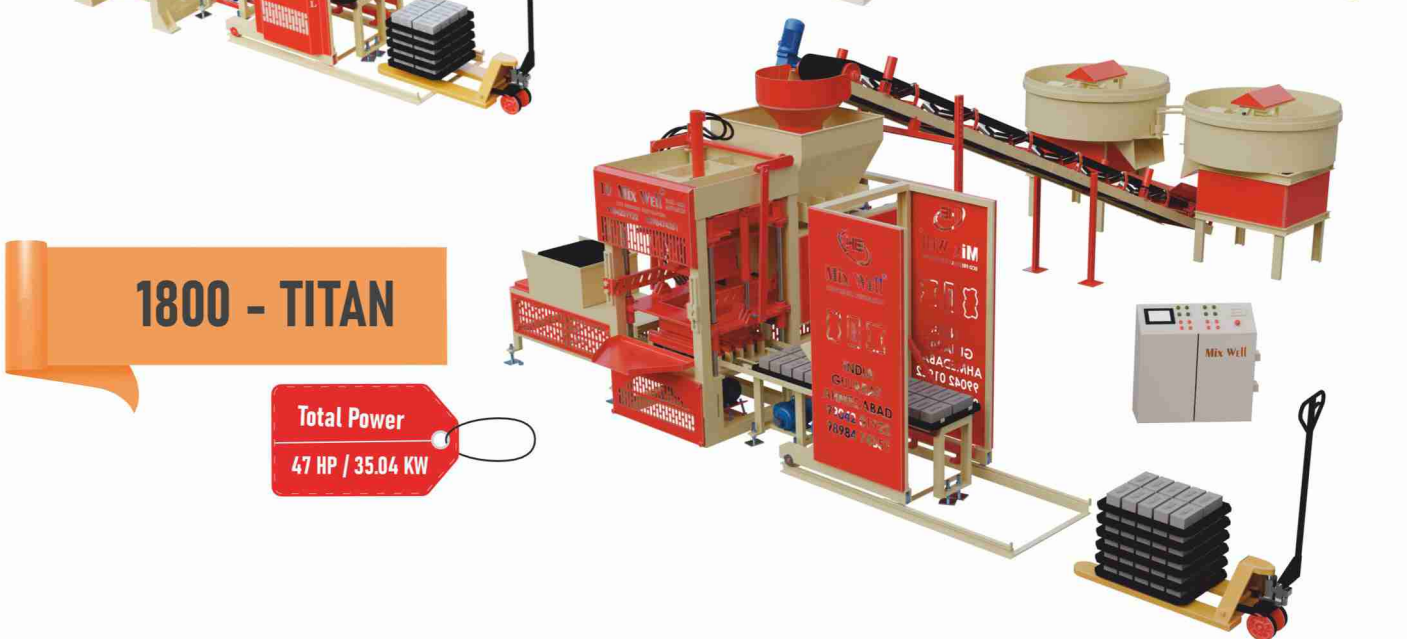
PREFEEDER

Total Power
 54 HP / 40.26 KW



1800 - TITAN

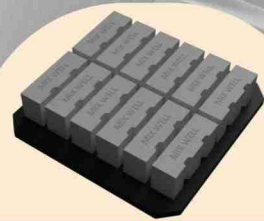
Total Power
 47 HP / 35.04 KW



 www.brickmachinery.in



Size (mm) : 230 x 110 x 75
Size (Inch) : (9" x 4.25 x 3")
Size (mm) : 230 x 100 x 75
Size (Inch) : (9" x 4 x 3")
PCS/Cavity : 8
PC/Hr : 1,920
PCS/8 Hr : 1,5360



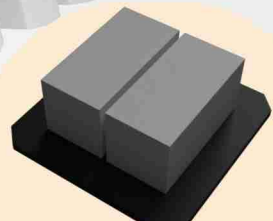
Size (mm) : 230 x 110 x 75
Size (Inch) : (9" x 4.25 x 3")
Size (mm) : 230 x 100 x 75
Size (Inch) : (9" x 4 x 3")
PCS/Cavity : 12
PC/Hr : 2,880
PCS/8 Hr : 23,040



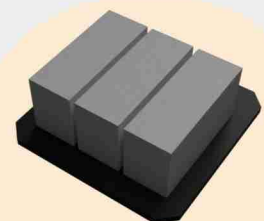
Size (mm) : 190 x 90 x 90
Size (Inch) : (8" x 4" x 4")
PCS/Cavity : 10
PC/Hr : 2,400
PCS/8 Hr : 19,200



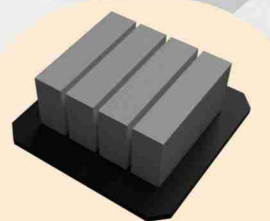
Size (mm) : 250 x 120 x 75
Size (Inch) : (10" x 5 x 3")
PCS/Cavity : 8
PC/Hr : 1,920
PCS/8 Hr : 15,360



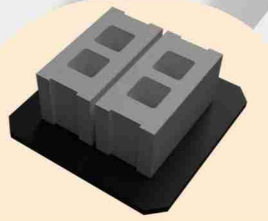
Size (mm) : 400 x 200 x 200
Size (Inch) : (16" x 8" x 8")
PCS/Cavity : 2
PC/Hr : 480
PCS/8 Hr : 3,840



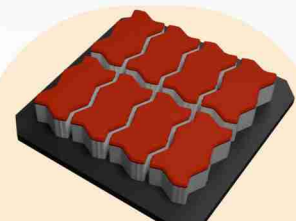
Size (mm) : 400 x 200 x 150
Size (Inch) : (16" x 8" x 6")
PCS/Cavity : 3
PC/Hr : 720
PCS/8 Hr : 5,760



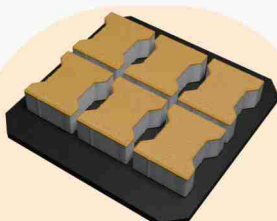
Size (mm) : 400 x 200 x 100
Size (Inch) : (16" x 8" x 4")
PCS/Cavity : 4
PC/Hr : 960
PCS/8 Hr : 7,680



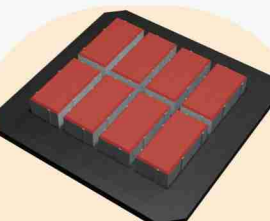
Size (mm) : 400 x 200 x 200
Size (Inch) : (16" x 8" x 8")
PCS/Cavity : 2
PC/Hr : 480
PCS/8 Hr : 3,840



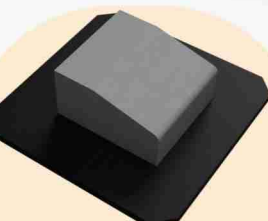
Size (mm) : 225 x 112.5 x 60
Size (mm) : 225 x 112.5 x 80
PCS/Cavity : 6
PC/Hr : 1,440
PCS/8 Hr : 11,520



Size (mm) : 200 x 165 x 60
Size (mm) : 200 x 165 x 80
PCS/Cavity : 6
PC/Hr : 1,080
PCS/8 Hr : 8,640



Size (mm) : 200 x 100 x 100
Size (Inch) : (8" x 4" x 4")
PCS/Cavity : 8
PC/Hr : 1,440
PCS/8 Hr : 11,520



Size (mm) : 300 x 300 x 100
Size (Inch) : 12" x 12" x 4"
PCS/Cavity : 1
PC/Hr : 240
PCS/8 Hr : 1,920

MACHINE TYPE	AUTOMATIC
PALLET SIZE	610X610X18 MM
CYCLE TIME	15-30 SEC
VIBRATION FREQUENCY	50-90HZ
MAX PRODUCTION HEIGHT	200 MM
MACHINE TYPE	MULTI PURPOSE
TOTAL LAND AREA	25000 SQ FOOT
MATERIAL COMPACTION SYSTEM	SINGLE VIBRATION 7.5 HP + PRESSURE BASED
REQUIRED SHED AREA	3000 SQ FOOT MINIMUM
CONTROL PANEL	WIFI SCADA SYSTEM + PLC BASED WITH TOUCH SCREEN

8 BRICKS

1440 - ECONOMIC

Total Power
29 HP / 21.62 KW

Mix Well[®]
ECO FRIENDLY DESTINATION

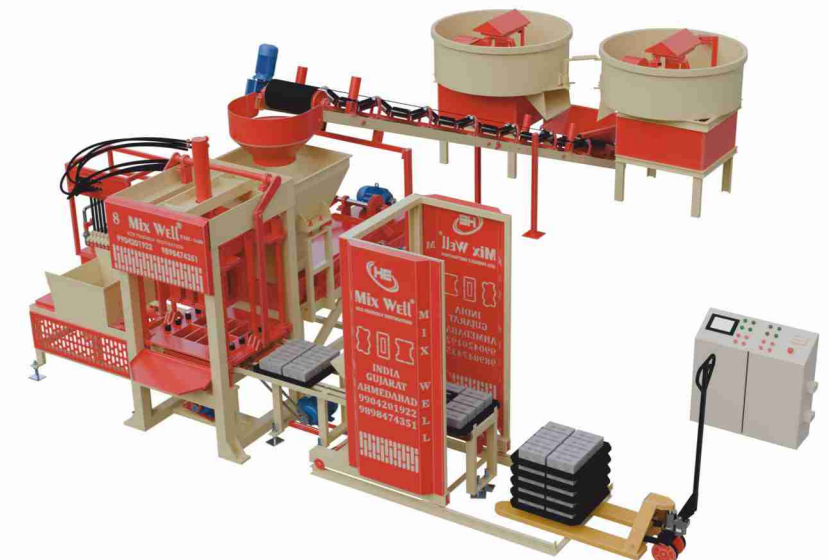
1440 - CHAMPION

PREFEEDER

Total Power
49.5 HP / 36.9 KW

1440 - TITAN

Total Power
44.5 HP / 33.18 KW

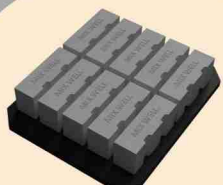


Fully Automatic Fly Ash Brick / Paver Block / Concrete Block Machine

www.brickmachinery.in



FLY ASH BRICK
Size (mm) : 230 x 110 x 75
Size (Inch) : (9" x 4.25 x 3")
Size (mm) : 230 x 100 x 75
Size (Inch) : (9" x 4 x 3")
PCS/Cavity : 6
PC/Hr : 1,440
PCS/8 Hr : 11,520



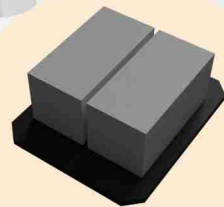
FLY ASH BRICK ON EDGE
Size (mm) : 230 x 110 x 75
Size (Inch) : (9" x 4.25 x 3")
Size (mm) : 230 x 100 x 75
Size (Inch) : (9" x 4 x 3")
PCS/Cavity : 10
PC/Hr : 2,400
PCS/8 Hr : 19,200



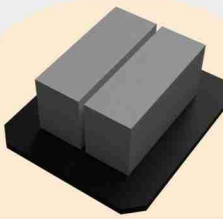
FLY ASH BRICK
Size (mm) : 190 x 90 x 90
Size (Inch) : (8" x 4" x 4")
PCS/Cavity : 8
PC/Hr : 1,920
PCS/8 Hr : 15,360



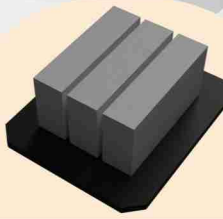
FLY ASH BRICK
Size (mm) : 250 x 120 x 75
Size (Inch) : (10" x 5 x 3")
PCS/Cavity : 6
PC/Hr : 1,440
PCS/8 Hr : 11,520



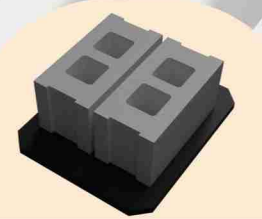
SOLID CONCRETE BLOCK
Size (mm) : 400 x 200 x 200
Size (Inch) : (16" x 8" x 8")
PCS/Cavity : 2
PC/Hr : 480
PCS/8 Hr : 3840



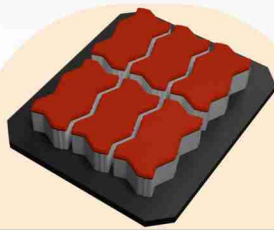
SOLID CONCRETE BLOCK
Size (mm) : 400 x 200 x 150
Size (Inch) : (16" x 8" x 6")
PCS/Cavity : 2
PC/Hr : 480
PCS/8 Hr : 3,840



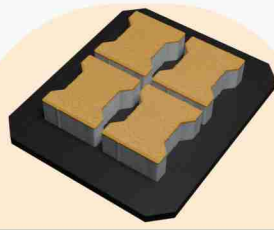
SOLID CONCRETE BLOCK
Size (mm) : 400 x 200 x 100
Size (Inch) : (16" x 8" x 4")
PCS/Cavity : 3
PC/Hr : 720
PCS/8 Hr : 5,760



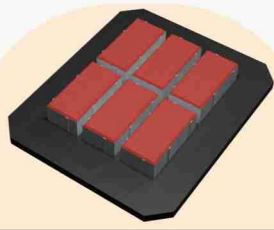
HOLLOW BLOCK
Size (mm) : 400 x 200 x 200
Size (Inch) : (16" x 8" x 8")
PCS/Cavity : 2
PC/Hr : 480
PCS/8 Hr : 3,840



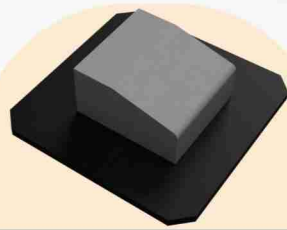
ZIG ZAG PAVER BLOCK
Size (mm) : 225 x 112.5 x 60
Size (mm) : 225 x 112.5 x 80
PCS/Cavity : 6
PC/Hr : 1,080
PCS/8 Hr : 8,640



I SHAPE PAVER BLOCK
Size (mm) : 200 x 165 x 60
Size (mm) : 200 x 165 x 80
PCS/Cavity : 4
PC/Hr : 720
PCS/8 Hr : 5,760



BRICK PAVER
Size (mm) : 200 x 100 x 100
Size (Inch) : (8" x 4" x 4")
PCS/Cavity : 6
PC/Hr : 1,080
PCS/8 Hr : 8,640



CURVE STONE BLOCK
Size (mm) : 300 x 300 x 100
Size (Inch) : 12" x 12" x 4"
PCS/Cavity : 1
PC/Hr : 240
PCS/8 Hr : 1,920

SPECIFICATION

MACHINE TYPE	AUTOMATIC
PALLET SIZE	610X550X18 MM
CYCLE TIME	15-30 SEC
VIBRATION FREQUENCY	50-90HZ
MIN - MAX PRODUCTION HEIGHT	50- 200 MM
MACHINE TYPE	MULTI PURPOSE
TOTAL LAND AREA	25000 SQ FOOT
MATERIAL COMPACTION SYSTEM	SINGLE VIBRATION 7.5 HP + PRESSURE BASED
REQUIRED SHED AREA	3000 SQ FOOT MINIMUM
CONTROL PANEL	WIFI SCADA SYSTEM + PLC BASED WITH TOUCH SCREEN

FAM1080
6 BRICKS

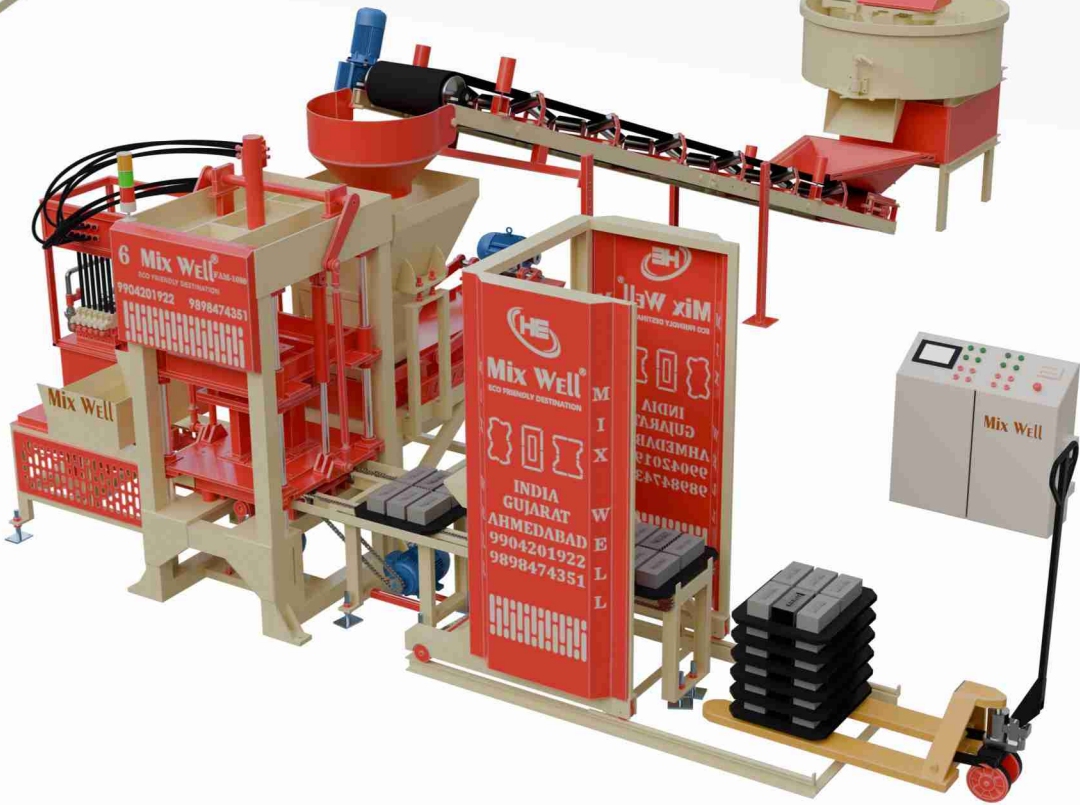
1080 - ECONOMIC

Total Power
26.5 HP / 19.38 KW



1080 - TITAN

Total Power
29.5 HP / 22 KW



Mix Well®
ECO FRIENDLY DESTINATION

RMC PLANT WITH BRICKS MAKING MACHINE

RMB 45



STATIONERY CONCRETE BATCHING PLANT



RMB 36



MODEL	MI ST 36	MI ST 45	MI ST 63	MI ST 90
OUTPUT CAPACITY	36 M ³ /HR	45 M ³ /HR	63 M ³ /HR	90 M ³ /HR
MIXER UNIT	PLANETORY MIXER / TURBO PAN TYPE MIXER			
MIXER REDUCTION GEAR BOX	IMPORTED PLANETORY ROTARY GEARBOX			
STORAGE CAPACITY	36 M ³	45 M ³	63 M ³	90 M ³
WEIGHING SYSTEM	DIGITAL LOAD CELL BASED			
BATCH FEEDING SYSTEM	THROUGH INCLINE BELT CONVEYOR			
CONTROL PANEL	FULLY AUTO PLC BASED CONTROL PANEL			
DISCHARGE HEIGHT	4.0 METER FROM GROUND LEVEL			
TOTAL POWER (HP)	75 HP	88 HP	121 HP	146 HP
SUGGESTED DG SET	82 KVA	125 KVA	160KVA	200 KVA

MOBILE CONCRETE BATCHING PLANT



MODEL	MI CP 36	MI CP 45	MI CP 63
OUTPUT CAPACITY	36 M ³ /HR	45 M ³ /HR	63 M ³ /HR
MIXER UNIT	PLANETORY MIXER / TURBO PAN TYPE MIXER		
MAIN MIXER MOTOR HP	30HP	40 HP	50 HP
MIXER REDUCTION GEAR BOX	IMPORTED PLANETORY ROTARY GEARBOX		
STORAGE CAPACITY	20 M ³	25 M ³	30 M ³
MATERIAL STORAGE SYSTEM	2 X 2 CROSS FEEDER		
WEIGHING SYSTEM	DIGITAL LOAD CELL BASED		
BATCH FEEDING SYSTEM	THROUGH INCLINE BELT CONVEYOR		
CONTROL PANEL	FULLY AUTO PLC BASED CONTROL PANEL		
DISCHARGE HEIGHT	4.0 METER FROM GROUND LEVEL		
TOTAL POWER (HP)	63 HP	78 HP	99 HP
SUGGESTED DG SET	82 KVA	100 KVA	125 KVA

PLANT LAYOUT

1. SILO
2. BATCHING PLANT
3. CEMENT HOPPER
4. 30 FOOT BELT CONVEYOR
5. PANMIXER
6. COLOR MIXER
7. MAIN HYDRAULIC PRESS
8. AUTO BRICK STECKER
9. CONTROL PANEL





PLANETARY ROTARY MIXER



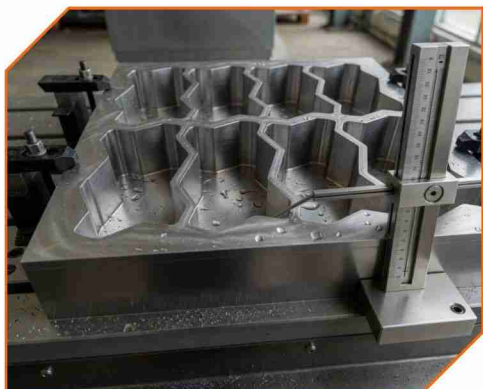
TURBO PAN MIXER



ROLLER TYPE PAN MIXER



CUBER (BRICKS HANDLING SYSTEM)



BRICK PUNCH & MOULD SINGLE PIECE (IN HOUSE FACILITIES)



No. 1
Fast & Reliable
Service Support



Best
Performance
In Brick
Industry



100%
Customer
Satisfaction



OUR HELPING HANDS

ESSAR

TATA

ABB

Schneider
Electric

Autonics
Sensors & Controllers

SIEMENS

TRUST SEAL
indiamart

Crompton
Greaves
EVERYDAY SOLUTIONS

DELTA

DOWTY

ELECON
GEARING THE FUTURE

SKF

Unbrako
THE WORLD LEADER

YUKEN

31
GRADE

Mix Well®

ECO FRIENDLY DESTINATION

**WE HAVE EXPORTED 50+ MACHINES IN GLOBAL MARKET
& 550+ MACHINES IN INDIA**



Location



SCAN ME



Youtube



SCAN ME

An ISO 9001:2015 Certified Company

HARDIC ENGINEERING  **HARDIC MACHINERY**

Office Address

Polaris Industrial Estate,
43,44,45 Near Bharat Petroleum, Near Gaekwad,
Farm Kuha, Ahmedabad, Gujarat, India - 382415



Factory Address

24, Shreeji Estate, Near Sankalp Estate,
Bakrol, Ahmedabad, Gujarat,
India - 382346

Cell

+91-99042 01922
+91-70698 56809
+91-98984 74351



Email

hardicengineering@gmail.com
mixwellindia@gmail.com



Website

www.brickmachinery.in
www.mixwellbrickmachine.com