SEMI AUTOMATIC BATCH FOAM MACHINE

FOR FLEXIBLE PU FOAM



MODEL BFM

BATCH foam machines are used to produce flexible PU foam blocks with one block at a time process.

These are low priced machines meant for relatively low production.

Capacity upto 30 to 40 blocks per 8 hours.

Density 10 to 50

STANDARD SPECIFICATIONS

450 KC

MIXER MOTOR

MIXING TANK

М

M SF

SPECIAL FEATURES:

- Mixing tank made by Stainless steel.
- AC frequency drive for variable mixing speed.
- Digital timing for premixing & final mixing.
- Aluminum covering on side walls of mold for smooth finishing.
- Automatic release of chemicals in the mold after mixing.
- Easy to operate.

PROCESS

Mixing tank is mounted on a sturdy machine frame.

All chemicals are brought to the desired temperature, Pre-weighed and kept ready

The mixing tank comes down on the bottom of the mold.

Pre weighed chemical are poured in the mixing tank.

Mixing commands are given through the control panel.

The material gets mixed and is automatically dispensed into the Mold.

The machine is brought to Home position once again - ready for the next block.

MIXING CAPACITY	150 KG
MATERIAL DISCHARGE	From bottom by motorized lifting mechanism.
CONTROL PANEL	Machine mounted compact panel.
1OULD	One mold of 6ft. x 6ft. having aluminium sheets on sides & wooden board on the base.
PACE REQUIRED	4m x 8m
OWER REQUIRED	10 HP
OWER SUPPLY	415V AC 50Hz
ed and kept ready.	

10 H.P. with frequency AC drive for speed control.



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