



Pinsheng EPS Block Moulding Machine

Ningbo PinSheng Machinery Manufacturer as one ofprofessional EPS MACHINE in China, we make the high quality EPS BLOCK MOULDING MACHINE, You can rest assured to buy the Pinsheng[®] customized Pinsheng EPS Block Moulding Machine from us. We look forward to cooperating with you, if you want to know more, you can consult us now, we will reply to you in time!

Product Description

Pinsheng EPS Block Moulding Machine

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EPS Block Moulding Machine Introduction

Model:PSBM200-800VC/AC Brand: PinSheng

Mechanical Structure :

a. the machine mold is welded onto strong rectangular tubes and steel plates which ensure high srength for the additonal safety of the machine..

b. after heat treatment all mold frames are processed through sand-blasting ,greatly improve corrosion performance and service life of the equipment

c. Adopts three German gauge and safety valve for multi-safety protection.

Steam System :

Three ball valves ,compared to one big steam valve control system saves 20%steam ,with ISO-standard butterfly valves,which greatly improves stability and increases machine life.

Control System:

a.adopts PLC(Mitsubishi) and HMI(WEINVIEW) making operation easy. b.stroke is adjusted by the encoder controlled through the HMI settings ,easy adjustment and high accuracy.

| Item | Unit | PSBM200VC | PSBM300VC | PSBM400VC | PSBM600VC | PSBM800VC |
|-------------|-------|-------------|-------------|-------------|-------------|--------------|
| Mould | mm | 2040X1240X6 | 3060X1240X6 | 4080X1240X6 | 6100X1240X6 | 8120X1240X63 |
| Cavity size | | 30 | 30 | 30 | 30 | 0 |
| Block Size | 12g/L | 2000X1200X6 | 3000X1200X6 | 4000X1200X6 | 6000X1200X6 | 8000X1200X60 |



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|---------------------------------------|--------------|--------------------|--------------------|--------------------|--------------------|---------------------|
| Steam Inlet | mm | DN100 | DN100 | DN150 | DN150 | DN200 |
| Steam Consumpti on | kg/cycl e | 20-30 | 30-40 | 45-55 | 60-70 | 80-100 |
| Steam Pressure | Мра | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 |
| Compress ed Air Inlet | mm | DN50 | DN50 | DN50 | DN50 | DN50 |
| Compress ed Air Consumpti on | m³/cyc le | 1-1.5 | 1.5-1.8 | 1.8-2 | 2-2.3 | 2.2-2.5 |
| Compress ed Air Pressure | Мра | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 |
| Drainage Steam vent | mm | Ø125 | Ø150 | Ø200 | Ø200 | Ø250 |
| Drainage Blower Outlet | mm | Ø125 | Ø125 | Ø150 | Ø150 | ø200 |
| Throughpu t | 15kg/ m³ | 5-12min | 6-15min | 7-18min | 8-18min | 10-18min |
| Connected Load | kw | 9.5 | 11 | 13 | 13 | 16.5 |
| Outside Dimension | mm | 4000X2200X2 900 | 5030X2270X2 900 | 6600X2550X2 900 | 8500X2700X2 900 | 11300X2800X3 100 |
| Weight | kg | 4200 | 6000 | 8500 | 9500 | 13800 |