

INJECTION MOULDING MACHINES

專業
技術

SR-880-33 三色澆注機

PU Shoe (sole) Pouring Machine (Three Color & Three Density)



Characteristics:

1. Have two A tank and two B tank, can make different color and different density foaming shoe sole by mixing with A and B raw material.
2. Under different proportion of A and B raw material, can get different properties polyurethane sole material. The mixhead with four needles which can work independently.
3. Heating system with electricity, make heating more fast and more efficient in power saving.
4. Self-developed PLC, with function of setting time, real-time monitoring and so on.
5. The speed of metering pump use frequency conversion control, with advantages of energy saving and keep the rotational speed when voltage instability.

Technical Parameter:

pouring machine model	JG-880-33
Tank quantity	4
Tank capacity	140L
Pump quantity	4
Speed of pump(r/min)	0---280
Precision (%)	± 0.5
Max rotating Speed of injection screw	4500/8600-10000(Choice by yourself)
Clean the head	Auto/By hand
Voltage	380V
power	16(kw)
output	70(k/s)
Clean quantity	4500(r/min)>25,9000(r/min)>160
Clean the superfluous material	<25g
Product characteristics	Three color three density