



LOG A-8 High Precision Series

UPVC Injection Molding Machine

UPVC INJECTION MOLDING MACHINE

1. Air cooling device with quick response and accurate temperature control. (option)
2. Special deigned screw structure for UPVC material, character with steady plasticizing.
3. Widen safeguard, suitable for mould with long core pulling.
4. Multi-core pulling is available.
5. Auto lubrication pump. Auto mould thickness adjustment device is available.

PET PREFORM SPECIAL MACHINE FEATURES

1. Optimized screw design, reducing the acetaldehyde content of preform.
2. Good quality plastics, the color of preform is more uniform, forming more stable.
3. According to preform product characteristics, anumber of structure, configuration, optimized to improve production efficiency is higher and more stable process.

OPTIONAL FEATURES

1. Double ejection hydraulic structure, a cording to the mould strcture, can improve production efficiency.
2. Double clamping hydraulic structure, according to the mould structure and peripheral equipment, can significantly increase productivity.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Bakelite Machine

BAKELITE MACHINE FEATURES

Controlled by automatic computer, bakelite machine is used for thermosetting plastic processing (such as phenol aldehyde, UP, amino plastics, epoxy plastics, polyamide plastics, PI, etc.). Replacing the traditional compression molding, it is widely applied in the injection molding, such as automobiles, electronics, instruments etc. The machine uses the wear resistant and anticorrosive bimetal screw and specific temperature-control system for hot oil to ensure the barrel temperature.