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Vertical planetary bagging machine (2L-150L)



Characteristics of the kneading machine:

1. The blade rotates planetary in the kettle body, no dead corners and no material touching the wall;
2. There will be no safety accidents and foreign matter contamination due to corrosion of bearings and seals by materials;
3. The kettle vacuum cleaner is stable and effective for a long time;
4. The kettle jacket works with temperature control machine to effectively control the temperature of the material;
5. It can be used with multiple kettle bodies, which is easy to reset and easy to clean;
6. Achieve mixing of materials with high viscosity and poor fluidity;
7. Eliminate safety accidents caused by high-speed dispersion of polymer chain damage and excessive torque;
8. Solve the problem of climbing walls and laying mixed materials of medium and high viscosity;

Application field:

It is suitable for high-viscosity elastoplastic materials and cannot have high-speed shear and impact materials such as mixing, kneading, vulcanization, crushing, dispersion, polymerization, etc. such as silicone rubber, hot melt adhesive, carbon fiber complex, dental resin, ceramic composite, military pharmaceuticals, etc