

VFS5000D Paste Filling Packaging Machine



Description:

1. The Paste Filling Packaging Machine is designed to fulfill the need for filling of medium to high thickness products.

 Paste Filling Packaging Machine contains one storage hopper, one electric controller as well as one vertical packaging machine. The machine has a very simple, convenient and reliable operation.
The Paste Filling Packing Equipment consists of a pneumatic section that uses pneumatic components based from German FESTO and a Japanese SMC Company.

4. Both the cylinder piston and the body are designed from PTFE and 316L steel in observance with GMP requirements.

5. The machine allows for the filling quantity and the filling rate to be randomly adjusted with very correct accuracy.

6. The fitting for filling closure uses an anti-drip and an anti-drawing device.

7. This machine can be easily fitted into explosion-proof filling system, multi-head filling system, thermal insulation system as this machine can be refitted into explosion-proof filling system, multi-head filling system, thermal insulation system, as well as semi and fully automatic filly system as per the customer's requirements.

Parameters:

Speed	30 bags/min~80 bags/min
Metering Range	20g~500g 200g~1000g
Bag type	Pillow type
Bag size	(50~290)x(60~200)mm(LxW)
Reel outer dia	Ф400mm
Core inner dia	Φ75mm
Power source	3kW 220V±10% 50Hz