

SFGG-500-20 Automatic 20-head Frequency Conversion Liquid Cream Piston Type Filling Machine



Feature:

- Advanced HMI operation, PLC control;
- Realize optional double track filling, greatly improving filling speed and capacity;
- All material contact parts are made of 316L stainless steel, and surface is made of 304 stainless steel, fully up to related food sanitation standard;
- Precision stainless steel piston cylinder processing technology guarantees accurate and consistent filling, and makes seal ring more durable;

Application:

- Suitable for the filling of various liquids, liquid creams and sauces with soft particles (e.g. honey, chili sauce, tomato sauce, pearl milk tea, coconut juice, orange juice), very versatile;

Technical:

Item	SFGG-500-20
Filling scope	120/250/500/1000/2000/5000mm
Filling speed	30-70 bottles/min
	(depending on material type and bottle size)
	50-120 bottles/min
	(depending on material type and bottle size)
Filling precision	$\leq \pm 1$ liquid $\leq \pm 2$ liquid cream
Power	AC380V/50/60Hz 3KW
Weight	1200kg
Pressure range	0.4-0.6Mpa
Host dimension	2005×1505×2258mm