

GOLDEN LIN

High Frequency Vibration Shifter 600G-1000G



This machine is ideally for sieving and separating powder, particle and slurry in many industries, such as ceramics, food processing, pharmaceuticals, chemicals, bio-chemicals, electronics, sintering, plastic, rubber, grinding, recycle and etc.

Features:

1. Compact, lightweight, mobility and easy installation. Machine height can be adjusted quickly.
2. Precise and efficient sieving of any powders, particles or viscous fluid.
3. High frequency of vibration, 3000 cycles/second, significant outcome in sieving fine powders or high viscous liquid.
4. Unique screen design, easy and quick for changing screens.
5. Stainless steel is used extensively throughout the machine except for the motor, yielding a very attractive appearance.

Specifications:

Model	Capacity	Motor	Voltage	Frequency	Speed	Effective dia.	Weight
	Kg/Hour	HP	(V)	(Hz)	RPM	of Screen	(kgs)
600G	600-800	3/4	380/415	50/60	2990	580mm	60kgs
800G	900-1200	3/4	380/415	50/60	2990	730mm	80kgs
1000G	1200-1800	3/4	380/415	50/60	2990	900mm	125kgs