

Especial Designed Vibration Separator for Slurry GY-800-1S-F



Configuration

- Motor x 1
- Vibration Block / SS 41 x 1
- Base Pan / SS 41 x 1
- Junction Box / Plastic x 1
- Anti - shock rubber x 4
- Compress spring x 6 OR 8
- Bottom discharge hopper / SUS 304 x 1
- Screen frame with sieve / SUS 304 x 1
- Upper cover hopper / SUS 304 x 1
- Adjustable collar / SUS 304 x 1
- Adjustable collar screw / SUS 304 x 2
- The height of the hopper that without the height of spring is depend on the request, so the outlet should be obligated about 50 mm for installation.

Specification

Motor (HP)	Voltage (V) (Depend on request)	Frequency (Hz)	Speed (r / min)	Effective diameter of screen (mm)	Capacity for slurry (kg / hr)	Net weight (kg)
3/4	380 / 415	50 / 60	1440	730	6	110

Application

This machine is ideally for sieving and separating powder, particle and slurry in many industries, such as ceramics, food processing, pharmaceuticals, chemicals, bio - chemicals, electronic and so on, especial for the slurry.