



GS Series Screw Conveying Machine



GS Series Screw Conveying Machine is suitable for multiple powder production; working together with kinds of packing machine, the product feeding of the conveyor is controlled to retain the product level in the product cabinet. And the machine can be used independently. All parts are made of stainless steel except the electromotor, bearing and support frame.

Features:

1. Using double electro motors: feeding motor & vibrating motor separately controlled.
2. Product funnel is design to be adjustably versatile, which lead to avoid product blocking and improve the adaptation of different products.
3. Product funnel can separate from the tube for easy assembly.
4. Special anti-dust design to protect bearing from dust.
5. In order to convenience machine cleaning, following functions are added in: auger can reverse for emptying the tube, product discharge gate is mounted in the bottom of the funnel, auger can be disassembled for washing.

Technical Parameters:

Model	GS-1	GS-2
Production Capacity	3 M3/h	5 M3/h
Cabinet Volume	230 L	230 L
Conveyor Height	1.8 m (optional)	1.8 m (optional)
Power	380V/50Hz/0.93Kw	380V/50Hz/1.7Kw
Packing Size	320×420×520 mm	320×420×520 mm
Packing Weight	150 Kg	180 Kg