

三次元高效震動篩分過濾機

Vibro Separator & Filter

加緣式三次元震動
篩粉/漿液過濾機

Vibro
Separators Filter



GY-440-1S-GY-1500-1S

密封多層式三次元
震動篩粉過濾機

Multi-Layer Type Automatic
Vibro-Energy
Sealed Type Vibro
Separators Filter



GY-440-2S - GY-1500-2S



GY-440-3S ~ GY-1500-3S



通過ISO9001: 2000國際質量體系認證

三次元高效震動篩分過濾機

Vibro Separator & Filter

一、適用行業 Application:

本產品適用於食品、化工、醫藥、磨料陶瓷、冶金工業的任何粉、粒、粘液類的快速分離、篩選過濾；可連續實施分離、分級作業、原料通過篩分作業後可使產品規格一致。

This products is suitable for the quick separation and filter of any powder, grain, liquid in the foodstuff, chemical, pharmaceutical, grinding, ceramic and metals processing. The separating and grading work can be continuous. Unanimous product standard can be got through such separating work.

二、特性 Characteristic:

※體積小、重量輕、移動、安裝方便、出料口方向可任意調整、精細料自動排出、可自動化作業篩分精度高，效率高，適用行業廣，任何粉、粒、粘液皆適用；

※網目不阻塞，過濾最細達400目；

※獨特的篩網結構，裝網方便快捷，祇需3-5分鐘，操作簡單，清洗方便；

※無機械動作，保養簡單，可單層或多層使用，與物料接觸部份全部採用不銹鋼制作。

* Small in size, light weight, easy to move and installation, adjustable direction of material flow, different sizes of material can go through automatically, automatic operation, highly accurate and efficient, wide applicable trade, all kind of powder, liquid is suitable.

* No blockage at screen. Finest filtering size up to 400 mesh.

* Special screen structure, fast and easy installation of screen which takes only 3-5 minutes, simple to operate and easy to clean.

* Easy to maintain. It can be used with single layer or multi-layer. The part touched with the raw material is made of stainless steel.

三、震動原理圖 Picture of vibrating principle:



四、換網方法 (依下圖所示之順序) The method of changing sieve screen (according to the order of the following picture)



五、外形尺寸簡表 Simple chart of exterior appearance:

機種 Model	馬力 HP	篩面有效直徑 Diameter of sieve surface	體積 Dimensions(mm)	篩網層數 No.of Decks	淨重 N.W.
GY-440-1S	3/4HP	358mm	510×510×707	1	90Kg
GY-440-2S			510×510×827	2	98Kg
GY-440-3S			510×510×948	3	106Kg
GY-600-1S	1HP	525mm	600×600×871	1	105Kg
GY-600-2S			600×600×986	2	150Kg
GY-600-3S			600×600×1120	3	165Kg
GY-800-1S	1HP	730mm	800×800×854	1	200Kg
GY-800-2S			800×800×987	2	225Kg
GY-800-3S			800×800×1121	3	250Kg
GY-1000-1S	2HP	900mm	1000×1000×720	1	235Kg
GY-1000-2S			1000×1000×1040	2	265Kg
GY-1000-3S			1000×1000×1186	3	295Kg
GY-1200-1S	2.5HP	1100mm	1200×1200×1037	1	340Kg
GY-1200-2S			1200×1200×1197	2	365Kg
GY-1200-3S			1200×1200×1356	3	390Kg
GY-1500-1S	3HP	1400mm	1500×1500×1110	1	515Kg
GY-1500-2S			1500×1500×1285	2	
GY-1500-3S			1500×1500×1461	3	