

Industrial Vibrating Screening & Sieving machine

DINGCOMA

Dingcoma Machinery

Web: www.dingcoma.com

The Company

Dingcoma Corporation with almost 30 years of nonstop innovation and professional separating technology and experience, Dingcoma machinery is a sieving solution provider that has improving customers' product quality and production efficiency by manufacturing and supplying high quality separator and filter.

We have R&D Production Department ,Quality Control Department, and Sales & Service Department. Our products are widely used in food-beverage, pharmaceuticals, coatings, metal powders, construction, chemicals, mining & minerals, ceramics, flour and so on. Our products have got CE and ISO certificate.



ULTRASONIC SIEVING MACHINE

Sieving Diameter

Ø 400mm – 2000mm

Screens Layer

Up to 5 screens layer

Motor Power

0.18Kw-2.2Kw

Industrial sectors

All industrial sectors

Applications

Powder Liquid and Solid Separations



TECHNICAL DESCRIPTION

Ultrasonic vibrating sieve consists of ultrasonic producer and vibrating screen

Ultrasonic Screen System is designed using an ultrasonic transducer attached to a frame or ring, the frame consists of a generator and transducer. The frame delivers a high frequency vibration.

Ultrasonic vibration that excites the screen and effectively eliminates blinding of materials on the screen deck. to prevent blinding and blocking of mesh and maintain consistent flow rates

- Adopt ultrasonic screen system, suitable for screening ultrafine powder

- Easy to use and maintain, Reduced costs, Long working life, Rugged construction

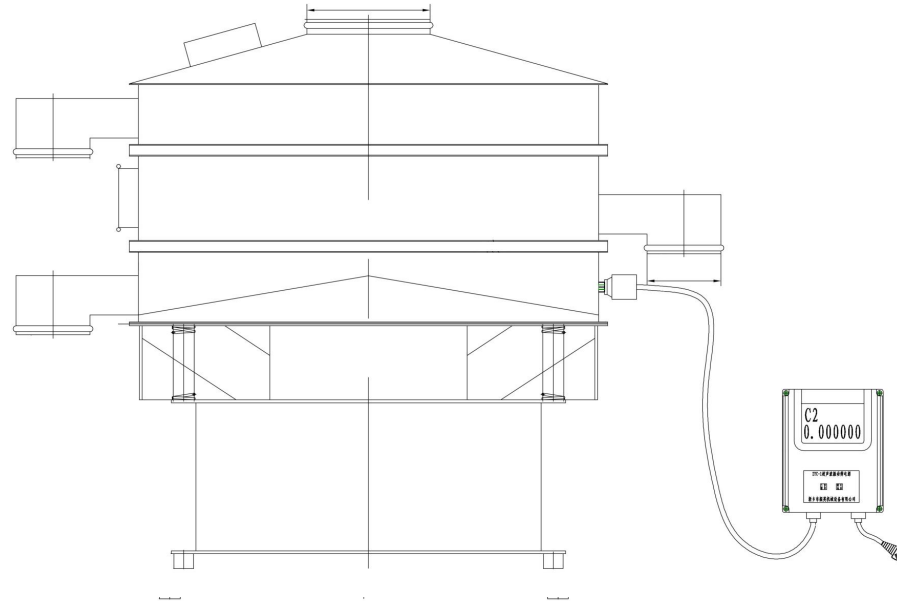
- Screening precision can raise to 1~100%, the output can be raised to 0.5~10 times.

- Can solve sieving difficulties such as high adsorption, easy clustering, high static, high precision, high density, light proportion, etc.

Ultrasonic Screen System: Autonomous design System and Artech Ultrasonic Sieve System

The separator is available constructed of carbon steel, stainless steel 304 or stainless steel 316.

Certificate: CE certification , ISO certification and GMP available



MOD	Power	Dia	L×W×H	Layer
Φ400	0.18	320	580×580×660	1
Φ600	0.55	550	800×800×780	1
Φ800	0.75	750	900×900×930	1
Φ1000	1.5	950	1160×1160×1030	1
Φ1200	1.75	1150	1360×1360×1160	1
Φ1500	2.2	1450	1850×1850×1330	1
Φ1800	2.2	1750	2200×2200×1460	1