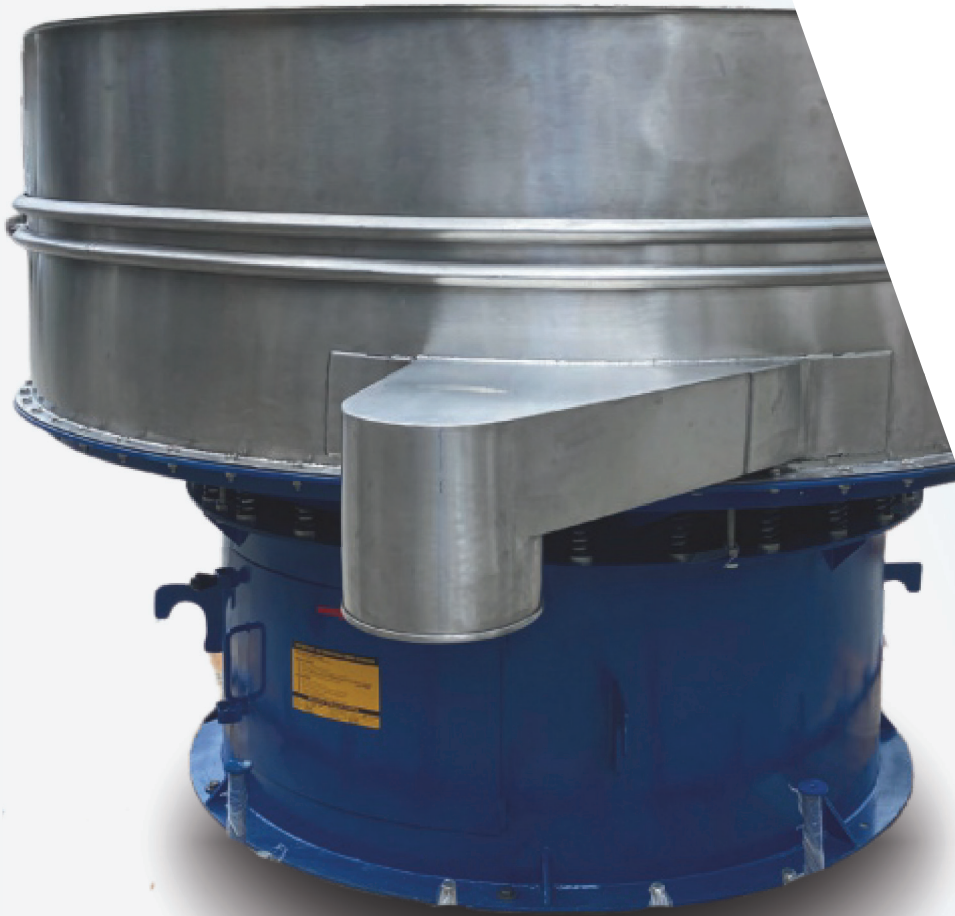


**THE FINAL STAGE OF
FLITERING & SEPARATING**



**MFG OF ALL KINDS OF
VIBRO SCREENS,
VIBRO SIFTER & SEPARATOR**

T RANGE

ABOUT US

**I 15+ Years
Of Experience**

**I 10K+ Successful
Installation**

Chamunda Industries is a customer-centric, solution-based company.

We are pioneers in separation technology, delivering customized solutions since 2010. We design and manufacture market-leading Vibro Screens, vibratory sieves, separators, ultrasonic Vibro Sifter, mesh deblinding systems, and liquid filters. We do this for virtually every industry around the world.

We Engineered to improve the quality of your powder or liquid products, our range of vibro sifters & Vibro Screen are proven to increase throughput rates and eliminate oversize contamination for a wide range of applications. Used within several industries, including food and pharmaceuticals, the Chamunda Industries is favored for its high-capacity sieving and small footprint for easy integration into new and existing production lines.

**Leading in Design and
Manufacturing**

High-Capacity Sieving

advanced automation

Efficient Production Processes



01 - OUTLET

Allows easy discharge of the oversize and undersize material.



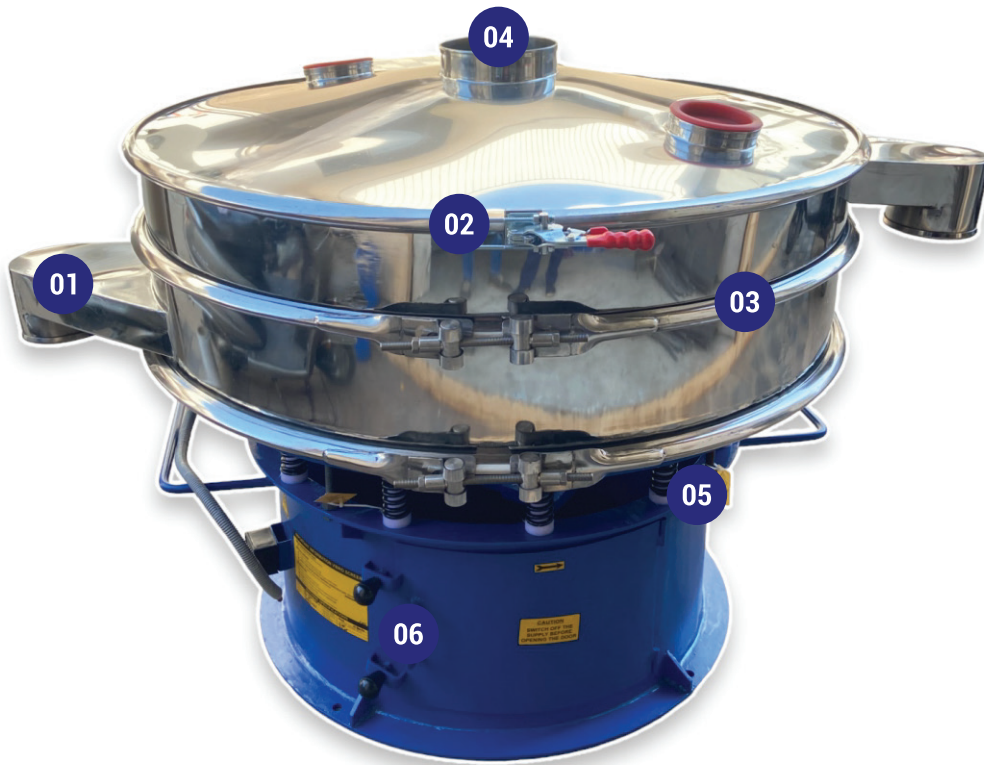
02 - TOGGLE CLAMPS

Clutch the ring between both the upper & lower deck of the super vibro Sieve



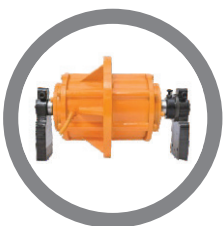
03 - SCREEN RING

A Stainless steel Wire mesh screen ring placed in the vibro Screen to separate different sized particles.



06 - VIBRATING MOTOR

A vibrating motor works by using unbalanced weights mounted on the motor's shaft. When the motor runs, these unbalanced weights create centrifugal force



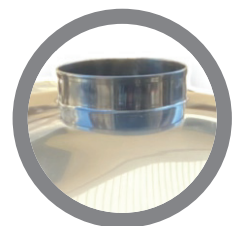
05 - SPRING

Set of springs to support the machine vibration.



04 - INLET

The vibro screen inlet is the entry point where material is fed into the vibro screen



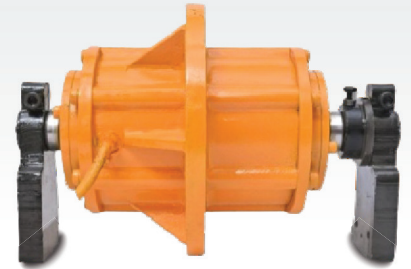
PRODUCT RANGE



VIBRO SCREEN



**MULTI-DECK
VIBRO SCREEN**



VIBRATING MOTOR



**VIBRO
SIFTER**



**LINER VIBRO
SCREEN**



**ULTRASONIC
VIBRO SIFTER**



SPARE ACCESSORIES



SIEVE SHAKER



SPARE RINGS

And Many More...

MACHINE MODEL & DIAMETERS

MODEL NO.	MACHINE DIA (MM)	MACHINE DIA (INCH)	MOTOR HP
CI-VS18	475	18"	0.25 HP
CI-VS24	600	24"	0.5 HP
CI-VS30	760	30"	0.5 HP
CI-VS34	860	34"	1.0 HP
CI-VS36	900	36"	1.0 HP
CI-VS39	990	39"	1.0 HP
CI-VS48	1220	48"	1.5 HP
CI-VS60	1500	60"	2.5 HP
CI-VS72	1800	72"	3.0 HP
CI-VS84	2100	84"	5.0 HP

INDUSTRIES & APPLICATIONS WE SERVE

GLASS & CERAMICS

- Silica
- Alumina
- Glass Powder
- ALC Powder

FOOD & BEVERAGE

- Corn Starch
- Spices / Flour
- Grains / Seeds
- Baking Soda

PHARMA

- Pharma powder
- Syrup
- Homeopathy
- Herbal / Ayurvedic

INKS & PAINTS

- Liquid Paint
- Powder Paint
- Grinding Media
- Printing Ink

AGRICULTURE & FERTILIZER

- Cattle Feed
- Tobacco
- Urea
- Npk

FMCG

- Detergent Powder
- Soap Noodles
- Talcum Powder
- Tooth Powder

CEMENT & SAND

- Quality Check
- AAC Blocks
- Garnet Sand
- Silica Sand

CHEMICAL & PIGMENT

- Epoxy / MBS Resin
- Pigments
- Activated Carbon
- Charcoal

MINERAL & METAL

- Metal Powder
- China Clay
- Calcium Carbonate
- Quartz

MANY MORE...

● WHY CHOOSE CHAMUNDA INDUSTRIES VIBRO SCREENS?

● PREMIUM QUALITY CONSTRUCTION

Chamunda Industries' vibro screens are built using high-grade materials that comply with US FDA and cGMP standards, ensuring long-lasting performance and safety for a wide range of industries.

● FLEXIBLE SCREEN RING OPTIONS

Our machines come with multiple screen ring configurations, allowing you to choose the most suitable setup based on your specific application and processing requirements.

● MULTI-DECK SEPARATION

Easily adjust the number of decks to achieve precise grading and separation.

Whether you need two layers or more, our systems are designed for maximum efficiency.

● ADJUSTABLE LEAD ANGLE SETTINGS

Fine-tune the lead angle to optimize the vibrating motion and improve throughput and separation accuracy.

● IDEAL FOR DRY & WET MATERIALS

Our vibro screens deliver superior performance in both dry and wet screening applications, offering reliable results in various industries including food, pharma, chemical, and more.

● HIGH-CAPACITY VIBRATION TECHNOLOGY

Chamunda's vibro screens generate significantly higher vibrations compared to conventional separators, making them ideal for fine mesh screening and handling high throughput demands.

● TYPES OF SCREEN RINGS SUPPORTED BY CHAMUNDA INDUSTRIES

● SANDWICH SCREEN RING

Chamunda's Sandwich Screen Ring features a bolting system arrangement, allowing for quick mesh cloth replacement and reuse of the mesh frame. This design reduces downtime and enhances operational efficiency.

● US-FDA COMPLIANT RING

Specially designed for hygienic applications, our US-FDA compliant rings offer superior mesh tension and screening efficiency—ideal for industries like pharmaceuticals and food processing.

● STANDARD SCREEN RING

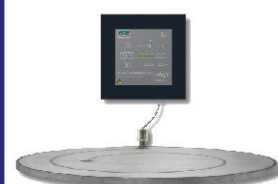
Chamunda's Standard Screen Rings come with a smooth surface finish and can be customized based on your specific application needs. These rings are suitable for a wide range of industrial screening requirements.

● ULTRASONIC VIBRO SCREEN

Chamunda's Ultrasonic Vibro Screens allow you to efficiently sieve powders on extremely fine meshes with unmatched precision. This advanced technology improves the consistency and value of your final product.

● ANTI-CHOCKING KIT

Our Mesh Anti-Chocking Kit is a powerful anti-blinding solution that uses elastomeric balls to prevent clogging. Vibrations cause the balls to bounce against the mesh, keeping the screen clean and ensuring uninterrupted material flow.



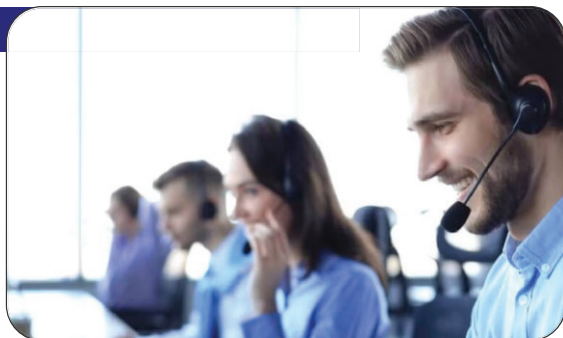


MACHINE TRAINING

Chamunda Industries Enhance Machine training that ensures operators, technicians, and maintenance staff are well-equipped to handle machinery efficiently and safely. It involves understanding the machine's components, learning its operational procedures, and mastering techniques to address potential issues. Proper training enhances productivity, reduces downtime, and ensures the longevity of the equipment by promoting best practices in usage and maintenance. Additionally, safety training helps mitigate risks, protecting both the operators and the workplace environment. Investing in comprehensive machine training empowers teams to maximize the performance of machinery while minimizing operational costs and risks.

On-Call Service

Chamunda Industries is dedicated to providing exceptional on-call service to ensure our clients experience minimal downtime and maximum efficiency. Our responsive support team is always ready to assist with troubleshooting, technical guidance, and solutions for any issues related to our machinery. With a focus on prompt and effective communication, we strive to address your concerns swiftly, ensuring seamless operations. Whether it's resolving a query or guiding you through a maintenance process, Chamunda Industries' on-call service exemplifies reliability and customer satisfaction.



Maintenance Information/Supervision

Chamunda Industries prioritizes reliable and efficient maintenance practices to ensure the optimal performance and longevity of its machinery and equipment. Our maintenance protocols include regular inspections, timely servicing, and prompt troubleshooting to minimize downtime and maximize operational efficiency. We emphasize the importance of using genuine spare parts and adhering to the recommended service schedules to maintain the integrity of our machines. Supervision is conducted by skilled professionals who ensure that maintenance tasks align with industry standards and safety guidelines. By providing comprehensive support and detailed maintenance manuals, Chamunda Industries helps clients achieve seamless operations and sustained productivity.

MACHINE CHECK UP AFTER SALE

Chamunda Industries offers comprehensive machine check-up services after sale to ensure the continued efficiency and performance of your equipment. Our post-sale check-up includes a thorough inspection of the machine's components, operational parameters, and alignment to identify any potential issues early. This proactive approach helps in minimizing downtime and maintaining the longevity of the equipment. Our skilled technicians provide detailed reports, recommend necessary adjustments or maintenance, and ensure your machine operates at its peak efficiency. At Chamunda Industries, customer satisfaction doesn't end with the sale—it extends into reliable and ongoing support for your success.





The Final Stage Of Filtering & Seperating

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