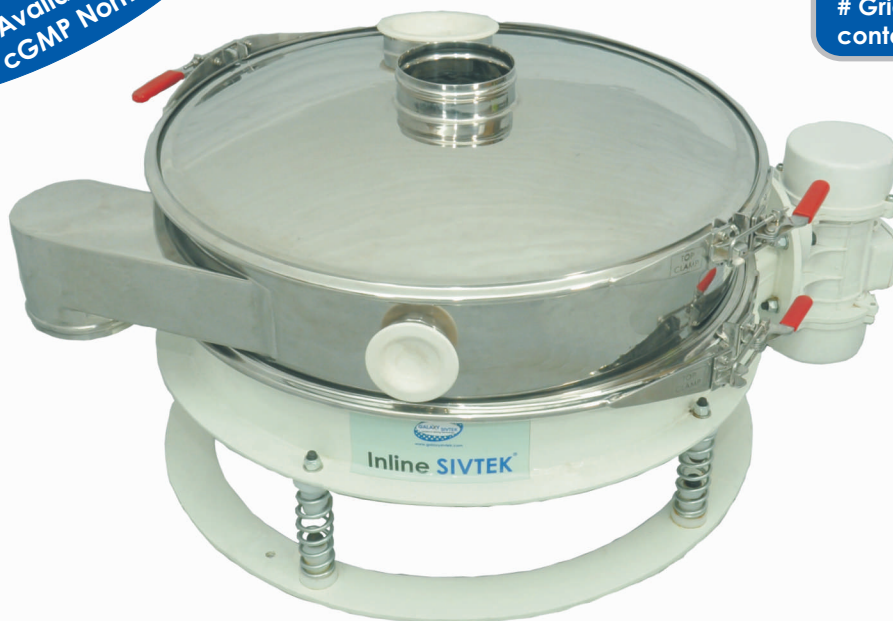


The Inline SIVTEK®

A Low Headroom Separator for higher capacity & better efficiency...



Also Available as per cGMP Norms



Available Options...

- # Mobile stand for easy in-plant movement
- # Bag dump system provides dust control when loading material, minimizing contamination of the environment and safeguarding the health of workers
- # Grid magnet at Inlet/Outlet to remove iron contaminants during the screening process

Benefits

- # Low headroom design that easily fits into existing product lines
- # Low manpower & maintenance costs
- # Feeding Inlet and material discharge Outlet in same centerline helps in reduction of process time by reducing the movement of material

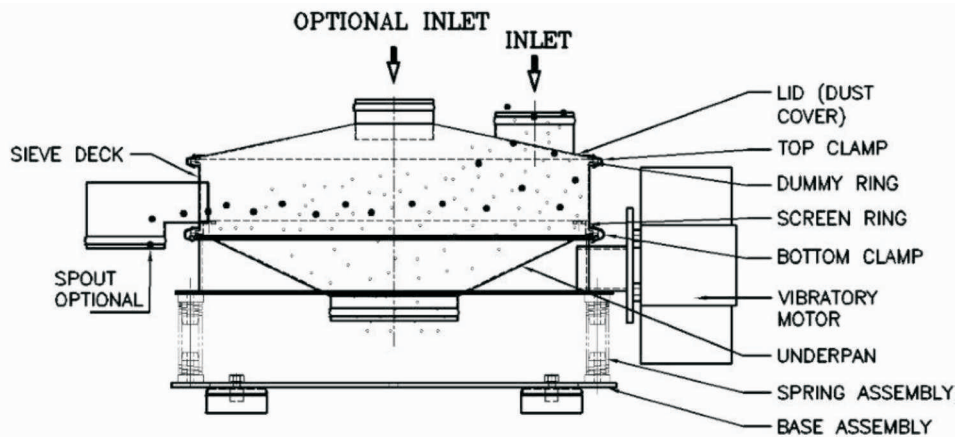
User friendly

- # Very easy to operate
- # Inlets and outlets can be customized to meet existing plant requirements
- # Available with Clean in Place systems
- # Quick mesh change system



www.galaxysivtek.com

ISO 9001 : 2008



SCHEMATIC DIAGRAM FOR INLINE SIVTEK

The Inline SIVTEK® is a unique high efficiency & low headroom separator. This is made possible by developing a unique design that generates three dimensional motion and allows maximum throughput of material.

Three standard sizes with 18", 24", 30", 40", 48" and 60" diameter to meet your screening & separation needs. (Dual motor option available on request.)

Add-on Options:

Magnetic Separator

Unwanted iron particles from up stream processes such as milling can contaminate your final product. This can be fitted for safeguarding your product quality.



Bag Dump Station

Designed for easy bag-emptying & check screening of raw materials, where operator protection is essential & product quality must be beyond criticism.

Vibrasonic® Deblinding System

Enable you to sieve your powders on finer meshes with more accuracy than ever before. This improves the quality of your final products as well as their value.



Always ask for authentic Galaxy SIVTEK® After Sales Parts to keep your machines running to maximise your production.

Proven Screening and Grading Technology

Over 20 years of experience of solving Screening/Sieving problems is at your disposal, with assurance that the SIVTEK® Separators will deliver the highest standards of operating performance and reliability.

Established Inline SIVTEK® Applications

Bag emptying above mixers	Off-line screening & product reclam
Agglomerate & foreign matter removal	Ingredient screening
	Prepackaging screening

And many more...

Visit our website www.galaxysivtek.com to find out more about the various products offered by Galaxy SIVTEK® to meet your screening needs.

GALAXY SIVTEK PVT. LTD.

Plot No.: 1406, GIDC, Waghodia-391760,
Dist: Vadodara, Gujarat, India
Ph: +91 2668 262 970; Fax: +91 2668 262 570
Cell: +91 922 744 1206
Email: overseas@galaxysivtek.com



www.galaxysivtek.com