

Latest Innovations

Innovative solutions developed
across all areas of technology.

Product Catalogue

Sieve Stretching Machine

SE-SSM 57/50
SE-SSM 62/57
SE-SSM 66/58
SE-SSM 66/72

Technological Advantages

Across All Markets and Sectors

SE-SSM SIEVE STRETCHING MACHINE - APPLICATION OVERVIEW

Sieve Stretching Machine is designed for precise and uniform stretching of sieve meshes used in milling and food processing equipment. It plays a critical role in ensuring consistent sifting performance by providing perfectly tensioned sieve frames for flour, semolina, and granular product processing lines. The machine is widely used in wheat flour mills, semolina factories, whole wheat flour mills, pasta and noodle factories, corn flour mills, and other food production facilities where sieve accuracy directly affects product quality.

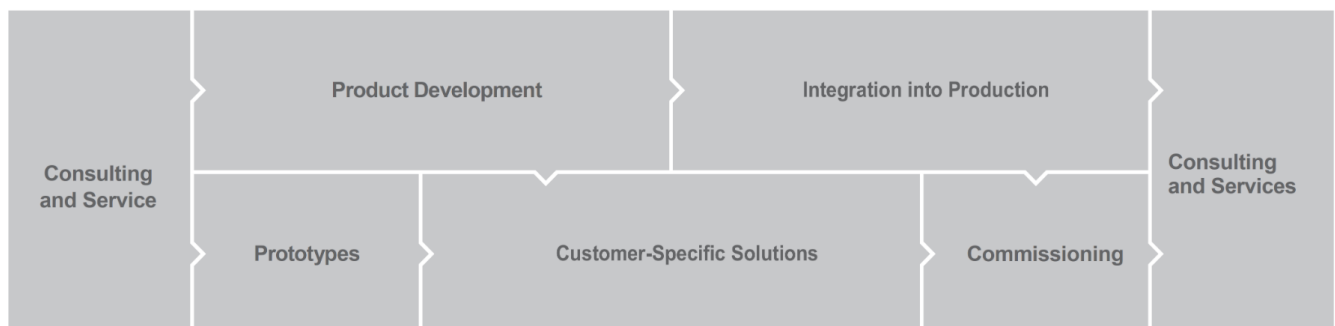
Engineered for stable and controlled operation, the Sieve Stretching Machine ensures equal mesh tension across the entire frame surface, preventing sagging, deformation, or uneven airflow during sifting. Its robust mechanical structure and precision tensioning system support repeatable results for both wooden and aluminum sieve frames. Designed for easy operation and long-term industrial use, the machine improves sieve lifespan, enhances sifting efficiency, and contributes to consistent product quality across production lines.

FEATURES & ADVANTAGES

- ▶ Uniform and precise sieve mesh stretching across the entire frame
- ▶ Compatible with wooden and aluminum sieve insert frames
- ▶ Improves sifting accuracy and final product consistency
- ▶ Robust mechanical structure for industrial operation
- ▶ Controlled tensioning system for repeatable and reliable results
- ▶ Extends sieve lifespan and reduces replacement frequency
- ▶ Easy operation and maintenance-friendly design
- ▶ Supports hygienic and food-grade production standards

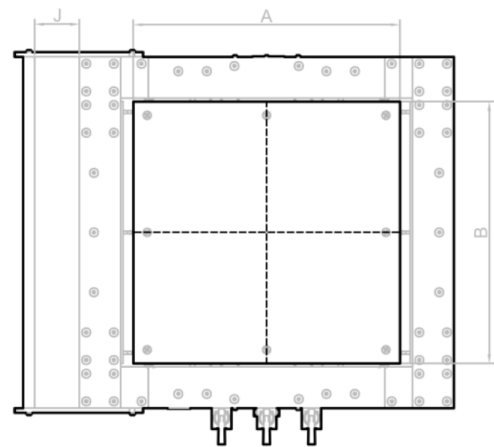
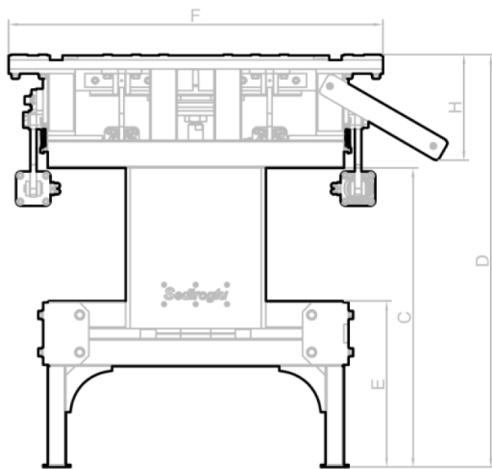
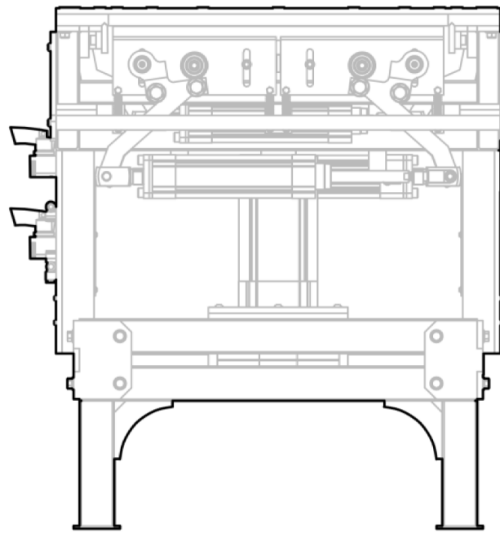
APPLICATION FIELDS

- ▶ Wheat flour mills
- ▶ Whole wheat flour milling plants
- ▶ Semolina (durum wheat) production lines
- ▶ Pasta and noodle factories
- ▶ Corn flour milling plants
- ▶ Rusk (galeta) flour mills
- ▶ Food processing and quality control departments
- ▶ Plansifter and control sifter maintenance workshops



Technical Table

Sieve Stretching Machine



MODEL MODELE	DIMENSIONS mm.									TECHNICAL FEATURES CARACTERISTIQUES TECHNIQUES			
	A	B	C	D	E	F	G	H	J	PLANSIFTER SIEVE DIMENSION (640mmx640mm) TYPE-N	PLANSIFTER SIEVE DIMENSION (640mmx640mm) TYPE-G	PLANSIFTER SIEVE DIMENSION (740mmx740mm) TYPE-N	PLANSIFTER SIEVE DIMENSION (740mmx740mm) TYPE-G
SE-SSM 57/50	580	570	651	896	361	815	665	228	97	SE-SSM 570/500	SE-SSM 620/570	SE-SSM 662/580	SE-SSM 662/720
SE-SSM 62/57	620					855	705			570	570	662	662
SE-SSM 66/58	670	580				905	755			580	720		
SE-SSM 66/72	720	662				955	800						

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