

## Latest Innovations

Innovative solutions developed  
across all areas of technology.

Product Catalogue

Vertical Vibro Tarar

SE-VVT-800  
SE-VVT-1000  
SE-VVT-1200

# Technological Advantages

## Across All Markets and Sectors

### SE-VVT VERTICAL VIBRO TARAR - APPLICATION OVERVIEW

The SE-VVT Vertical Vibro Tarar is a high-performance vertical screening machine designed for effective separation and classification of granular products based on particle size. Utilizing a vertically arranged vibrating sieve system, the machine enables efficient screening while minimizing floor space requirements, making it ideal for modern milling and processing facilities.

Thanks to its controlled vibration mechanism and optimized sieve configuration, the SE-VVT Vertical Vibro Tarar ensures uniform material distribution and precise separation across multiple screening stages. Oversized and undersized particles are discharged through separate outlets, allowing continuous and reliable operation without product accumulation or blockage. Engineered for durability and long-term use, the machine features a robust steel frame, wear-resistant sieve surfaces, and low-maintenance vibration components. The SE-VVT Vertical Vibro Tarar is widely used in flour mills, grain cleaning lines, semolina mills, and food processing plants where consistent product quality and high screening efficiency are required. By improving particle uniformity and removing unwanted fractions, the machine enhances downstream process efficiency and overall plant performance.

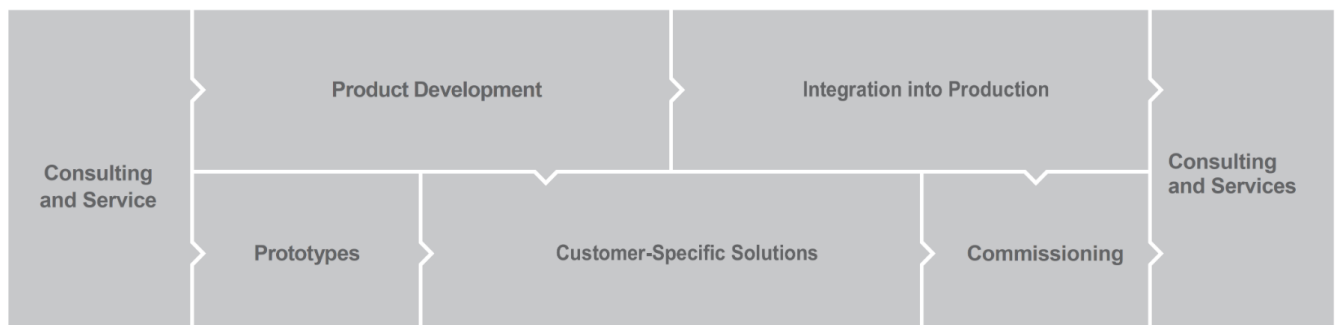
#### FEATURES & ADVANTAGES

- ▶ Vertical vibrating sieve design for efficient and space-saving screening
- ▶ Precise particle size separation through optimized sieve configuration
- ▶ Uniform material distribution ensuring consistent and accurate classification
- ▶ Stable and low-noise operation suitable for continuous industrial use
- ▶ Easy access sieve system for fast cleaning and maintenance

Heavy-duty steel construction for long service life and reliable performance

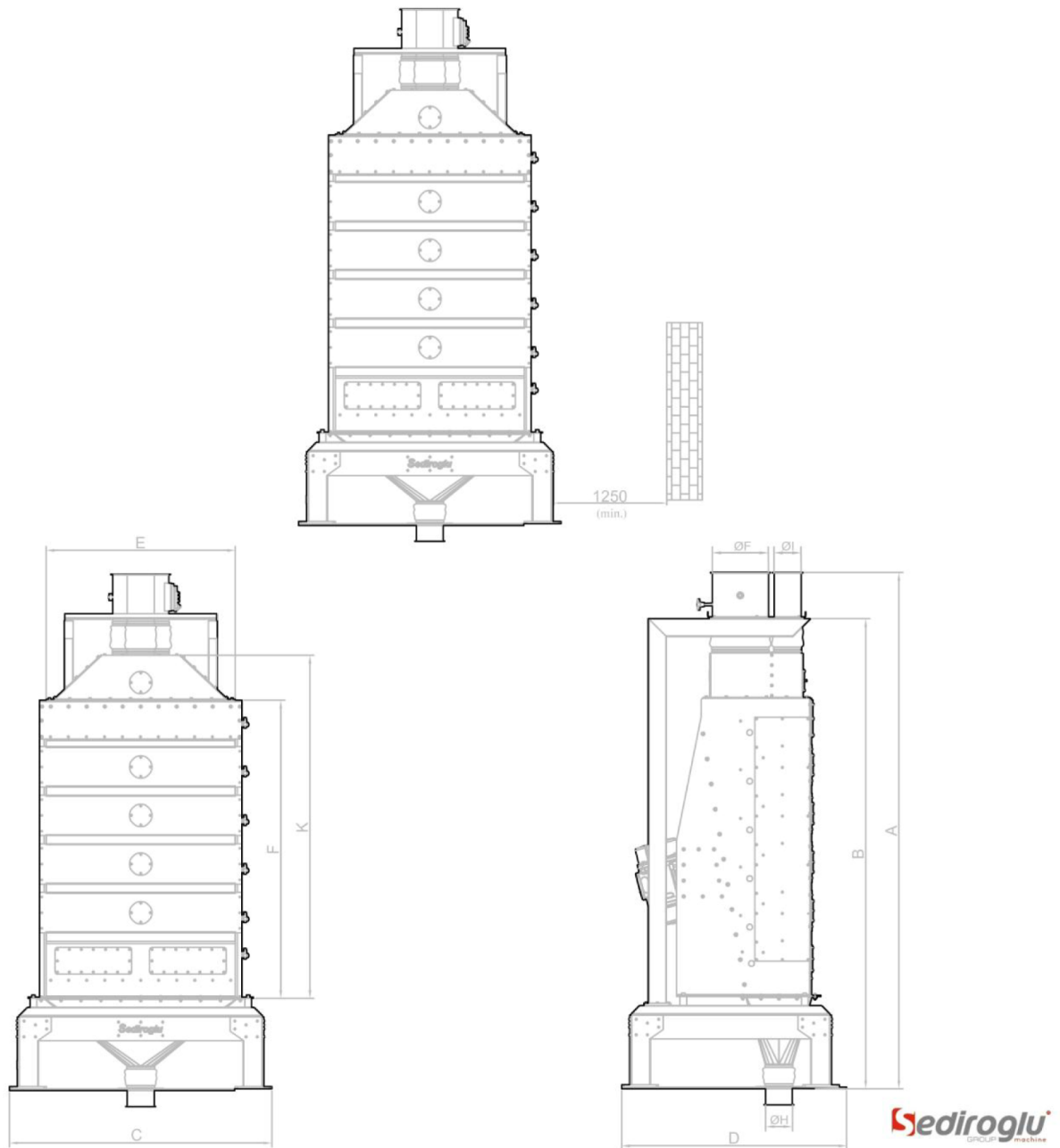
#### APPLICATION FIELDS

- ▶ Flour mills
- ▶ Semolina production plants
- ▶ Grain cleaning plants
- ▶ Grain conditioning facilities
- ▶ Corn processing factories
- ▶ Cocoa processing plants
- ▶ Coffee processing plants



# Technical Table

Vertical Vibro Tarar



MODEL MODELE	DIMENSIONS mm.										TECHNICAL FEATURES CARACTERISTIQUES TECHNIQUES				
	A	B	C	D	E	F	K	ØF	ØH	ØI	Capacity - Capacité t/h	Motor Moteur Kw	Weights - Poids kg		Volume sous Gross volume emballage m <sup>3</sup>
													Net	Gross-Brut	
SE-VVT - 800			1165		800			250	120	120	1,5	0.75	500	725	3.4
SE-VVT - 1000	2287	2090	1365	967	1000	1330	1525				2	0.75	660	950	5.2
SE-VVT - 1200			1565		1200			350	150	150	2,5	0.75	725	1080	6.8

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## DISCOVER MORE ABOUT THIS PRODUCT

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