



## Latest Innovations

Innovative solutions developed across all areas of technology.

Product Catalogue

Vibratory Feeder

SE-VFS-200  
SE-VFS-300

# Technological Advantages

## Across All Markets and Sectors

### SE-VFS VIBRATORY FEEDER- APPLICATION OVERVIEW

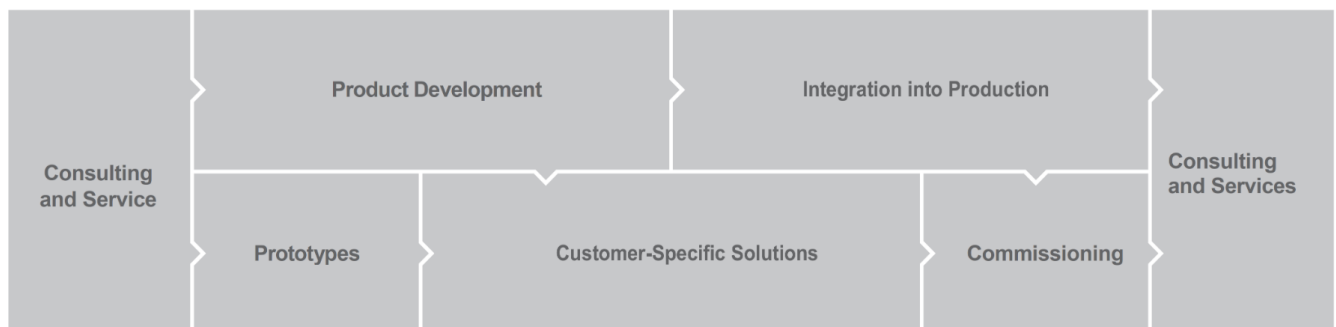
The SE-VFS Vibratory Feeder is designed for the controlled and continuous feeding of granular and powder materials where higher material storage capacity is required. Operating with the same vibration-based feeding principle as other Vibro Feeder models, this version is equipped with a larger bunker to ensure uninterrupted feeding over longer operating periods. Floor-mounted installation provides stable operation and easy integration into conveying lines or processing machines. The SE-VFS Vibratory Feeder ensures uniform material flow without clogging or segregation, improving overall production efficiency. Engineered for continuous industrial use, it offers reliable performance, low energy consumption, and durable operation in modern milling and grain processing plants.

#### FEATURES & ADVANTAGES

- ▶ Large-capacity bunker for continuous material feeding
- ▶ Floor-mounted design for stable and secure installation
- ▶ Controlled vibration system for precise material flow
- ▶ Ensures uniform feeding of granular and powder products
- ▶ Prevents clogging and material accumulation
- ▶ Suitable for high-capacity production lines
- ▶ Low-noise operation under continuous working conditions
- ▶ Energy-efficient operation with low power consumption
- ▶ Robust construction for long service life

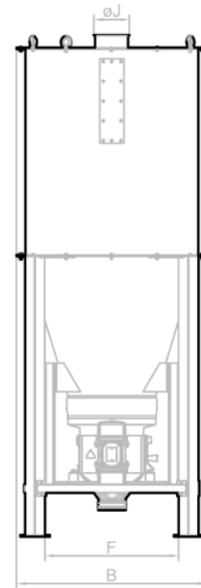
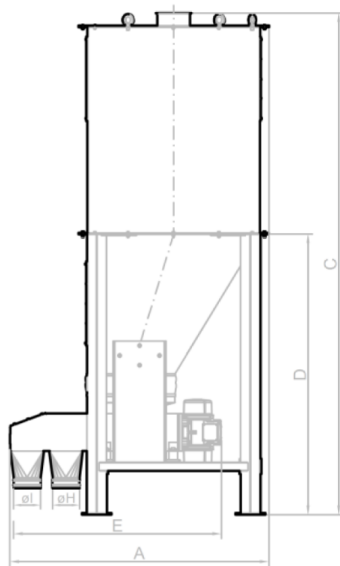
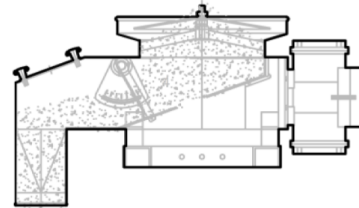
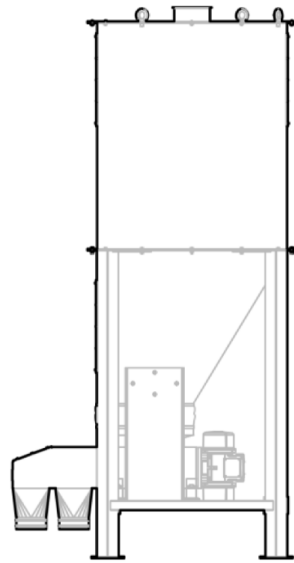
#### APPLICATION FIELDS

- ▶ Flour mills
- ▶ Semolina plants
- ▶ Whole wheat flour mills
- ▶ Bread crumb (galeta) mills
- ▶ Corn flour mills
- ▶ Pasta production facilities
- ▶ Grain and cereal processing plants



# Technical Table

## Vibratory Feeder



| MODEL<br>MODELE | DIMENSIONS mm. |     |      |      |     |     |     |     |     | TECHNICAL FEATURES<br>CARACTERISTIQUES TECHNIQUES |                       |            |  |
|-----------------|----------------|-----|------|------|-----|-----|-----|-----|-----|---|-----------------------|------------|--|
|                 | A              | B   | C    | D    | E   | F   | øH  | øI  | ØJ  | Motor<br>Moteur<br>Kw                             | Weights - Poids<br>Kg |            | Gross volume<br>Volume sous<br>emballage<br>m³ |
|                 |                |     |      |      |     |     |     |     |     |   | Net                   | Gross-Brut |  |
| SE-VFS-200      | 1175           | 875 | 1752 | 1277 | 950 | 600 | 120 | 120 | 120 | 0,18  | 130                   | 185        | 3,1  |
| SE-VFS-300      | 1175           |     | 2286 | 1277 | 950 |     | 150 | 120 | 150 |   | 145                   | 200        | 3,6  |

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## DISCOVER MORE ABOUT THIS PRODUCT

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