

HSKTKI

CASCADE ASPIRATOR

- Cascade Tarar is designed to eliminate light particles, dust and foreign materials from grains and cereals with a high efficiency.

It is also used to separate the residual bran from semolina, as an application in flour and semolina mills.

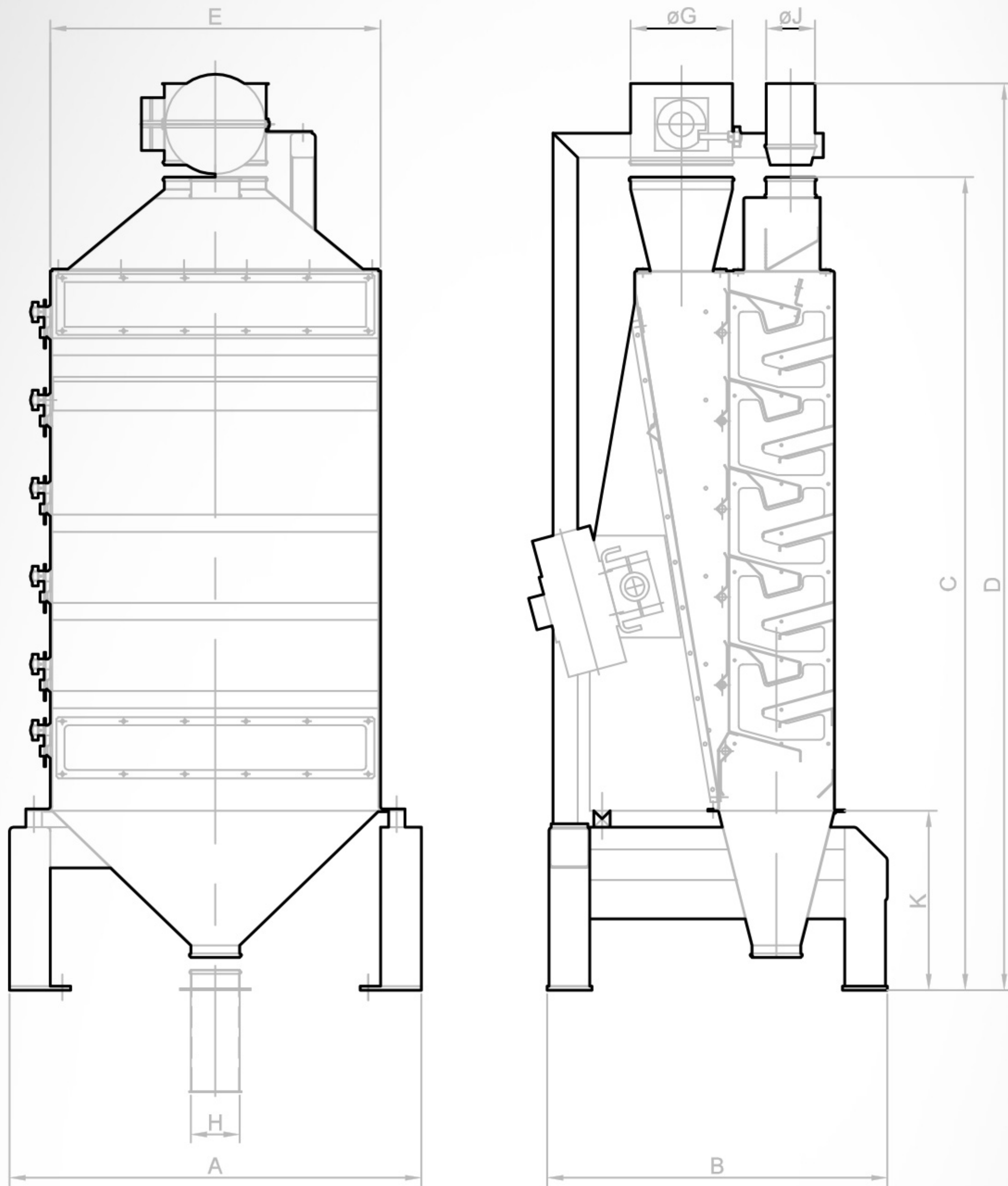
FEATURES

- 6-step Aspiration Unit
- Precise Airflow Control
- Vibratory feeder at the inlet
- Adjustable Inclination of Channels
- Low Air and Energy Consumption
- Connection to the Central Ventilation



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| MODEL MODELE | DIMENSIONS mm. | | | | | | | | | TECHNICAL FEATURES CARACTERISTIQUES TECHNIQUES | | | | | |
|-----------------|----------------|-----|------|------|-----|-----|-----|-----|-----|---|-----------------------|------------------------|-----------------------|------------|--|
| | A | B | C | D | E | ØG | ØH | ØJ | K | Capacity Semolina t/h | Motor Moteur Kw | Air Volume (m3/min) | Weights - Poids Kg | | Volume sous Gross volume emballage m³ |
| | | | | | | | | | | | | | Net | Gross-Brut | |
| HSKTKI-800 | 1010 | 835 | 1995 | 2225 | 810 | 250 | 120 | 120 | 440 | 1,5 | 2x0.185 | 30 | 480 | 700 | 3.4 |