



Air-recycling aspirator MVST

Innovations for a **better word**.



Part of the Vitaris cleaning system

Separating out low-density particles

The air-recycling aspirator is a unique compact product to separate lighter particles from the high-quality grains. The machine is used as a stand-alone machine or in combination with the Vitaris cleaning platform.

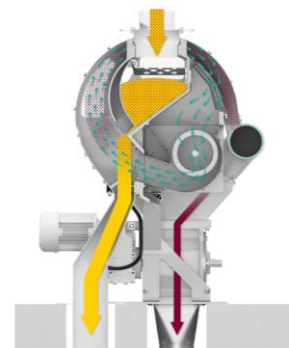
Benefits

- **Unique compact design**
having a minimum installation height to save space
- **High energy efficiency**
by air-recycling system and frequency converter
- **Boost the cleaning performance**
with removing light particles before entering the separation step

The modular
Vitaris cleaning system



MVST MTRD MTCH MVSS MVSU



- Grain
- Airflow
- Low-density particles

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Air-recycling aspirator MVST

Boost the existing cleaning performance

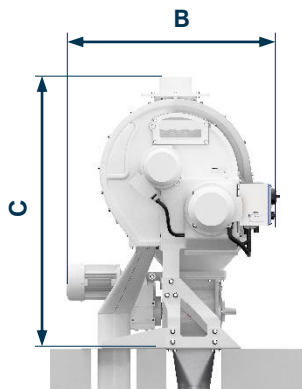
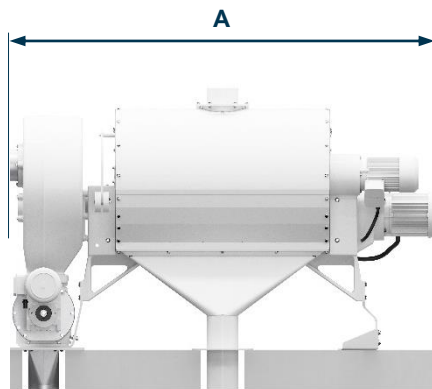
Overview of technical data:

Type

	Capacity (wheat)			Weight kg
	Grain intake t/h	Cleaning t/h	Motor rating kW	
MVST-60	1 – 25	1 – 12	2.2	400
MVST-120	25 – 50	12 – 24	4	530

Dimensions mm

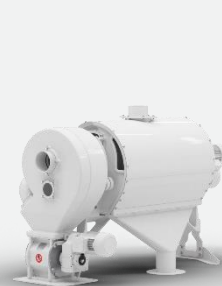
A	B	C
1695	1010	1260
2245	1010	1290



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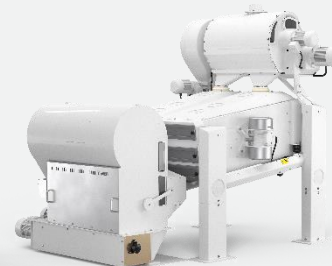
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Examples of combinations in the Vitaris cleaning system:



Stand-alone

MVST-60
or
MVST-120



Separator and air-recycling aspiration channel with air-recycling aspiration

MTRD-60-MVST-MVSS
or
MTRD-120-MVST-MVSS



Combicleaner and air-recycling aspirator with air-recycling aspiration channel

MTKC-60-FA-MVST-MVSS
or
MTKC-120-FA-MVST-MVSS



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