

Universal cleaning machine. LAAB.

Grain Logistics

Processing systems



**Schmidt-Seeger TAS™ 152A-2 / 154A-4 / 204A-4 / 206A-6.
Schmidt-Seeger TAS™ 153A-1 / 206A-2 / 210A-1 / 200A-III.
Cleaning, grading, aspirating.**

Conditioning and/or cleaning is an essential step at any grain or other bulk goods processing plant. The goal is to optimize the storage life of the grain and improve product quality. This step can prevent disease, improve the process flow and enhance production reliability.

Customer value

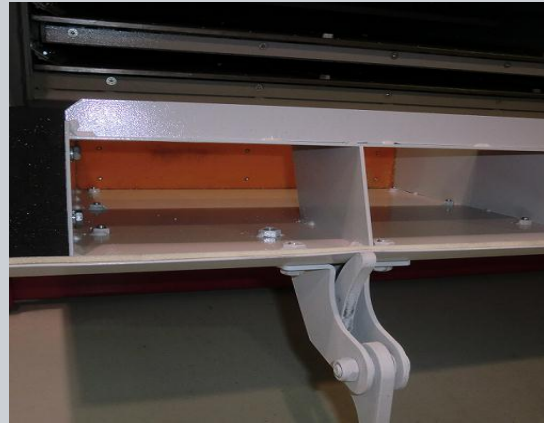
- High system availability
- Long service life
- High operational reliability
- Easy air volume regulation

LAAB – Cleaning, grading, aspirating.



High system availability

Safety equipment such as the oscillation monitor on the screen box provide protection against system malfunctions.



Optional wear protection extends service life

Rhino-Hyde lining on the cleaning machine provides optimum protection against wear and noise during operation.



High operational reliability

Perforated screens with sturdy steel frames are kept clear by a service-proven rubber ball cleaning system.



Easy air volume regulation

Air volume regulation on the machine and a vertical sifter with an adjustable cross-section and inspection windows ensure optimum cleaning quality for the products.

Technical data

Flow rate	Up to 250 t/h (grain 0.75 t/m ³)	Energy consumption	Max. 3.75 kW
Screen area	Up to 48 m ²	Dimensions	Compact sizes
Screen changeover system	Available as an option	Dust removal	Aspiration at the inlet and outlet

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