

DRUM CLEANER



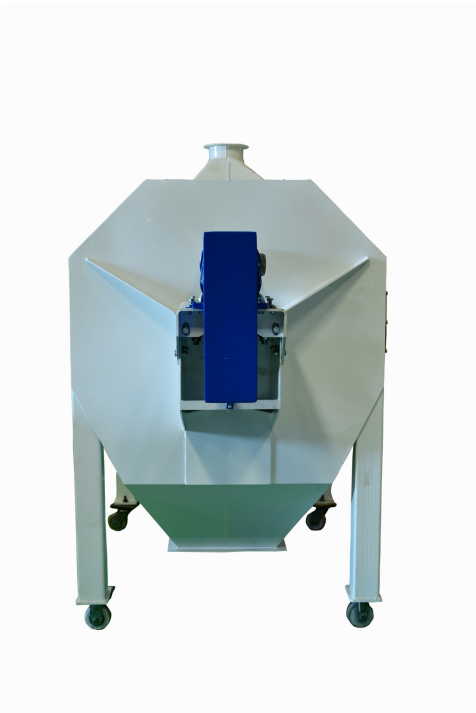
Drum Cleaner

The Drum Cleaner ADCB-1 machine was developed to ensure the best possible performance and user-friendly operation and installation. The Drum cleaner is designed with our many years of experience in rice milling. These unique designs are versatile concepts for all varieties of grain processing.

The Drum Cleaner is built with a single sieving drum made-up of wired weld mesh and held at one end by a drive shaft in overhung position. The 1st half length of the drum is plain and 2nd half is welded with a conveyor blade to convey the impurities into the collection outlet. There will be 2 support rollers at the other end of the drum to hold the drum.

Salient features:

- Rugged and compact design.
- Self-cleaning brush pad.
- Heavy-duty weld mesh sieve drum.
- Higher degree of cleaning.
- Dustproof operation.
- Optional dust-collecting aspirator.

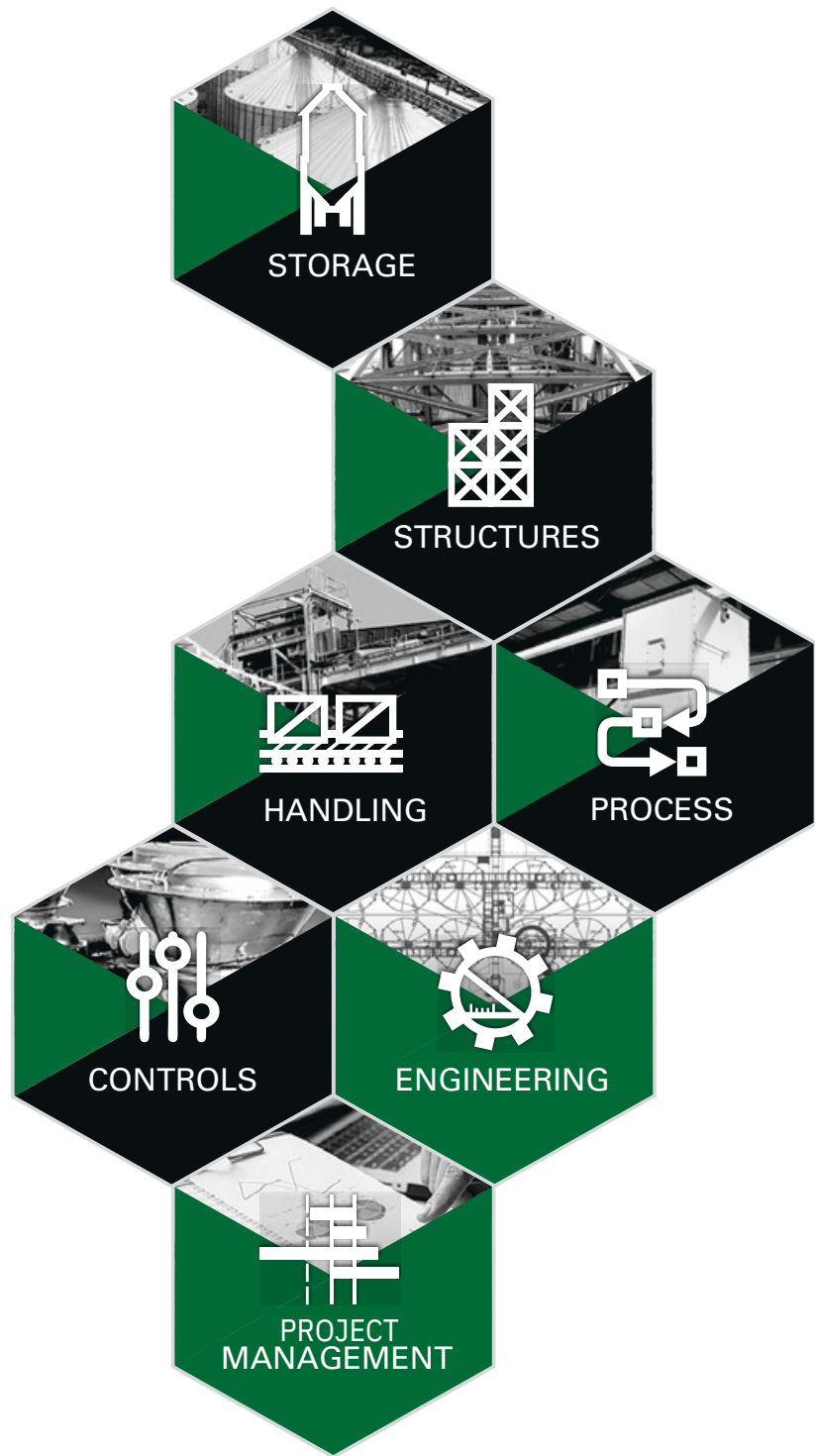


*Application: Paddy, wheat, pulses, seeds and millets
Capacity will vary with bulk density and moisture

Technical Specifications

Machine Type	ADCB-1
Capacity on Wheat tph	100
Geared Motor Power (HP/KW)	0.75 / 0.55
Voltage (V) Frequency (Hz)	415/50
Geared Motor RPM	21
Primary Sieve Drum Size	Dia. 950 x 1100 L
Secondary Sieve Drum Size	-
Primary Sieve Size	25 x 25mm
Secondary Sieve Size	-
Total Sieving Area Sq. M.	3.3
Weight (kg)	450
Aspiration (Optional)	20 CMM
Overall Size L x W x H in mm	2180 x 1154 x 1775

NOTE : RATED CAPACITY IS AT 14-16% PRODUCT MOISTURE



AGI is a leading provider of equipment solutions for agriculture bulk commodities including seed, fertilizer, grain, and feed systems with a growing platform in providing equipment and solutions for food processing facilities. AGI has manufacturing facilities in Canada, the United States, the United Kingdom, Brazil, South Africa and Italy and distributes its product globally.



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