



Aeration System Specification Sheet

Low-Temperature Grain Aeration & Cooling

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Aeration systems push ambient or conditioned air through the stored grain to control temperature and moisture, preventing spoilage during storage.

Model	AE-2.2	AE-5.5	AE-11	AE-18.5	AE-30
Fan power (kW)	2.2	5.5	11	18.5	30
Air flow (m ³ /h)	4,000	9,000	18,000	30,000	48,000
Duct type	Perforated	Perforated	Perforated	Perforated	Perforated
Control	Timer	Timer	Timer + Temp	PLC + Temp	PLC + Temp
Bin match	≤ FB-10	≤ FB-15.5	≤ FB-18.3	≤ FB-22	≤ FB-27.5

Notes

Supplied with manifold, transition and optional temperature-cable integration.