



GEDA SH

GEDA service and industrial elevators for the Milling and Grain Industry

MILLING AND GRAIN LIFT CAPABILITIES

GEDA USA's explosion-proof rack & pinion elevators are engineered to operate safely in the hazardous and potentially explosive environments found in grain and milling operations. Grain dust and other fine particulate are generated during processing and when grain, flour, sugar, canola bean, and feed is stored and moved. This dust and particulate is highly flammable and explosive, requiring elevator equipment to be designed and engineered with explosion-proof protection components to provide safe operation areas classified as hazardous.

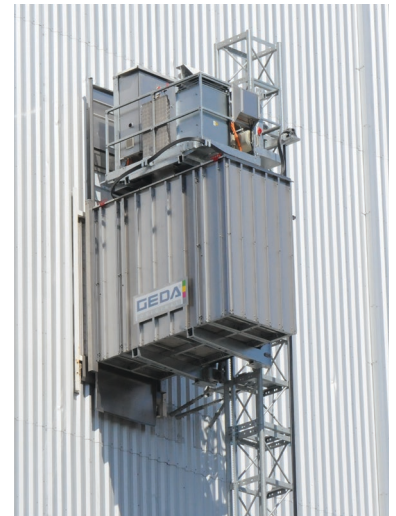
GEDA USA's inventory of vertical transportation equipment provides for safe, and secure movement of materials and personnel during maintenance, inspections, and ongoing operations. They are designed to provide reliable, rugged performance in harsh and corrosive outdoor and processing environments.

Our hoists, man lifts, and elevators are a high-performance option for a number of milling and grain operation applications, including:

- Grain storage bins
- Grain towers
- Hopper silos
- Concrete storage silos
- Dryers
- Grain mills
- Batching towers
- Processing towers
- Feedmills
- Flour mills
- Malt houses

Our comprehensive elevator line is available in a variety of platform dimensions, with capacities ranging from 1,000 to 10,000 lbs. and lifting speeds up to 200 ft./min.

All GEDA rack and pinion lifts and hoists are manufactured to comply with industry standards and can be certified to meet ANSI A17.1 and EN-81. GEDA is certified to DIN EN ISO9001:2015 Quality Management system standards, and ISO 14001:2015 Environmental Management system standards. GEDA is also a proud member of the German Mechanical Engineering Industry Association (VDMA).



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