

The AGI logo is located in the top right corner of the image. It consists of the letters "AGI" in a bold, white, sans-serif font, followed by a stylized white graphic element that resembles a ship's hull or a series of curved lines.The AGI logo is positioned on the left side of the image, overlaid on a green background. It features the letters "AGI" in a bold, white, sans-serif font, accompanied by a stylized white graphic element.

***COMPLETE GRAIN
SOLUTIONS PORTFOLIO***



Canada

11

USA

10

EMEA

05

01

South America





SUPPLYING THE WORLD'S FOOD INFRASTRUCTURE

Planning, engineering, and manufacturing full solutions and systems across 5 platforms: Seed, Fertilizer, Grain, Feed, and Food. Our products, equipment, technology, and services help facilitate the storage, blending, mixing, conveying, conditioning, processing, and protection of agricultural inputs and produce around the world.



MANUFACTURING FACILITIES

31

MANUFACTURING FACILITIES
AROUND THE WORLD

SALES INTO **>100** COUNTRIES



PRODUCTS FEATURED

Storage

- Flat bottom bins
- Hopper bottom bins

Temporary Storage

Permanent Handling Equipment

- Bucket elevator
- Chain conveyor
- Enclosed belt conveyor
- Open belt conveyor

Towers & Catwalks

Dust Collection & Filters

Aeration

Hazard Monitoring & Grain Management Systems

Dryers

All Steel Buildings

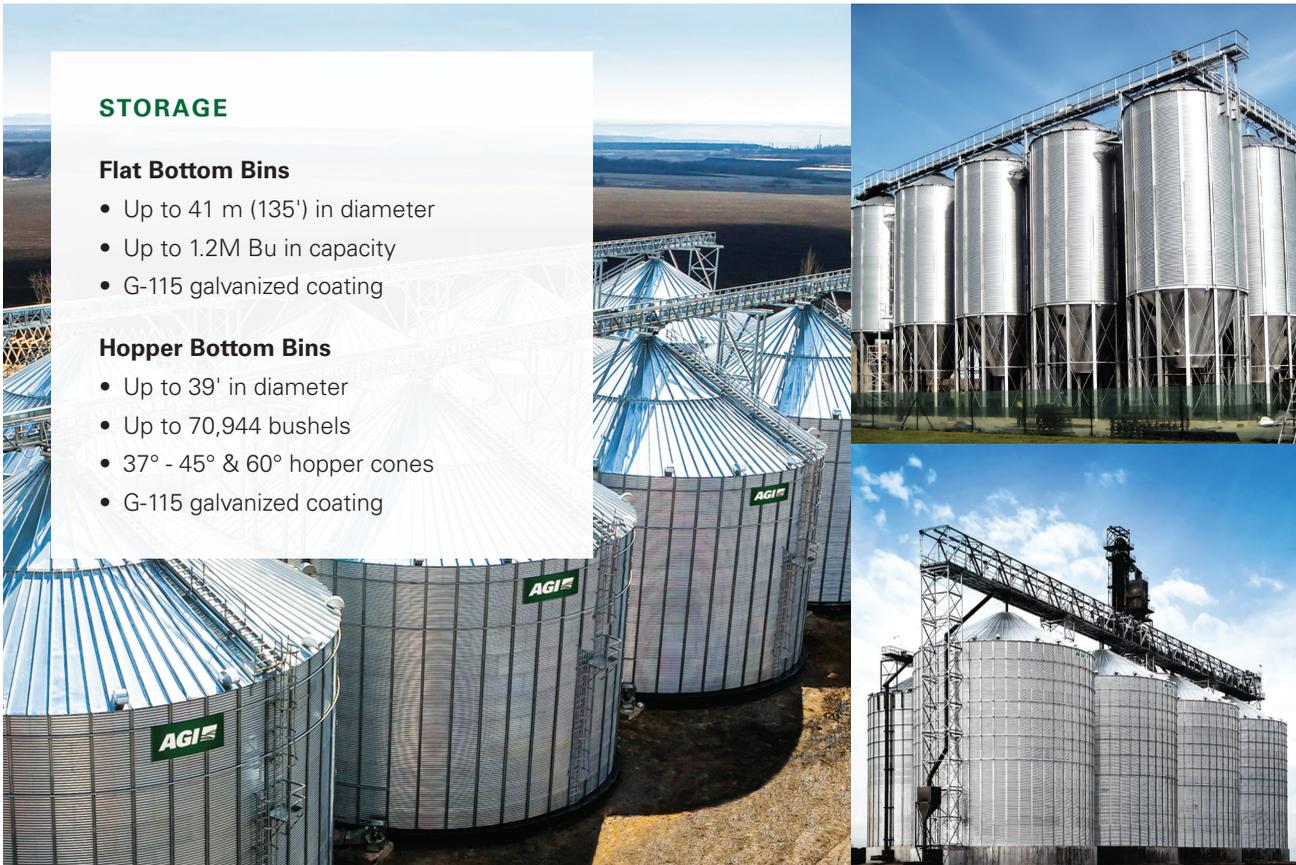
STORAGE

Flat Bottom Bins

- Up to 41 m (135') in diameter
- Up to 1.2M Bu in capacity
- G-115 galvanized coating

Hopper Bottom Bins

- Up to 39' in diameter
- Up to 70,944 bushels
- 37° - 45° & 60° hopper cones
- G-115 galvanized coating



TEMPORARY STORAGE

- Round and rectangular configurations
- Aeration and Tarps
- 1.2 m, 1.6 m and 2.7 m wall height
- Modular





PERMANENT HANDLING EQUIPMENT

Bucket Elevators

- Capacity up to 75,000 BPH
- Powder coat, plus coat, galvanized and stainless steel

Chain Conveyors

- Capacity up to 70,000 BPH
- Powder coat, galvanized and stainless steel
- En-Masse, Bulk Flo and Chain Loop Systems

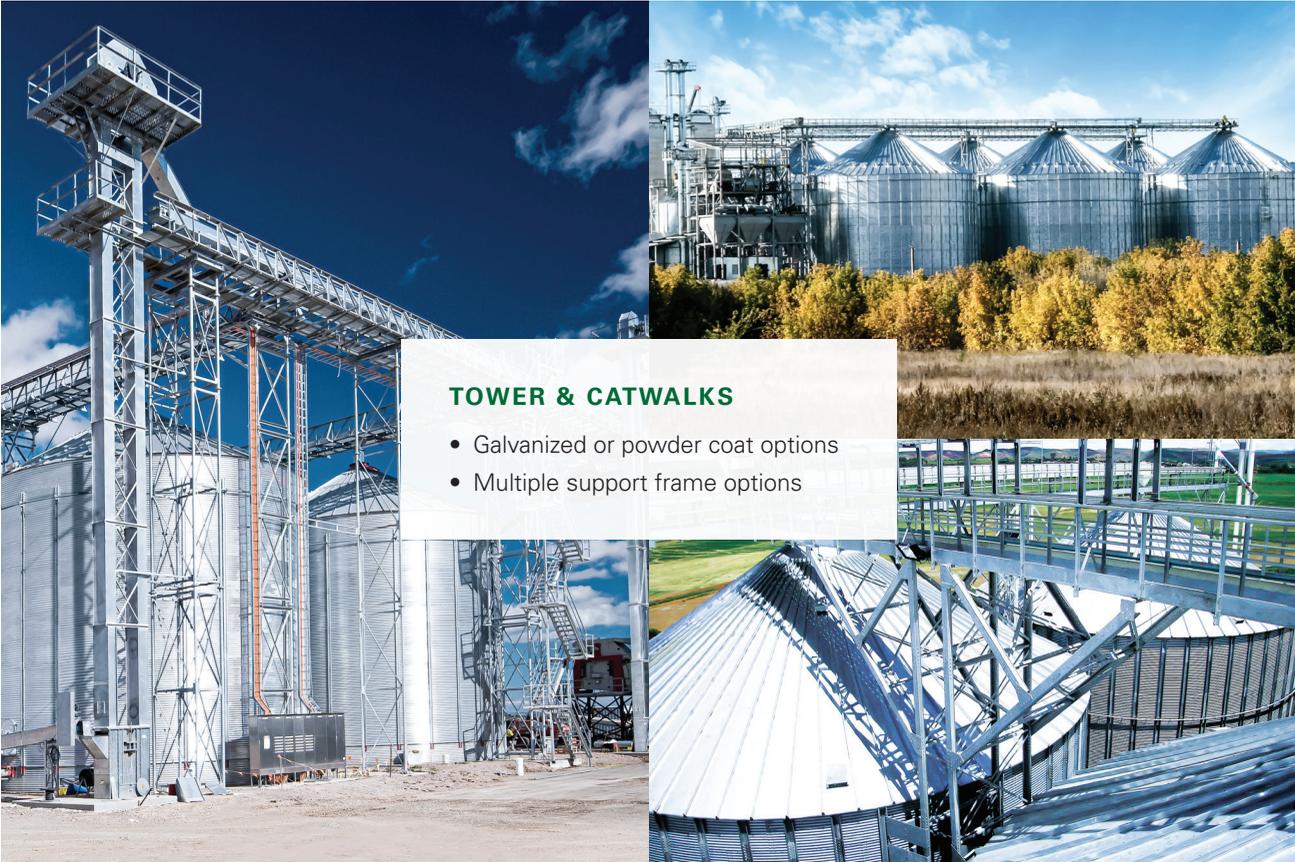
Enclosed Belt Conveyors

- Capacity up to 140,000 BPH
- Totally enclosed, self-cleaning and self-reloading
- Bearings isolated from internal atmosphere of conveyor
- Powder coat, galvanized, stainless steel
- Fixed and moveable trippers
- Integrated slide gates and two-way valves

Open Belt Conveyors

- Capacity up to 66,000 BPH
- Galvanized
- Movable tripper





TOWER & CATWALKS

- Galvanized or powder coat options
- Multiple support frame options



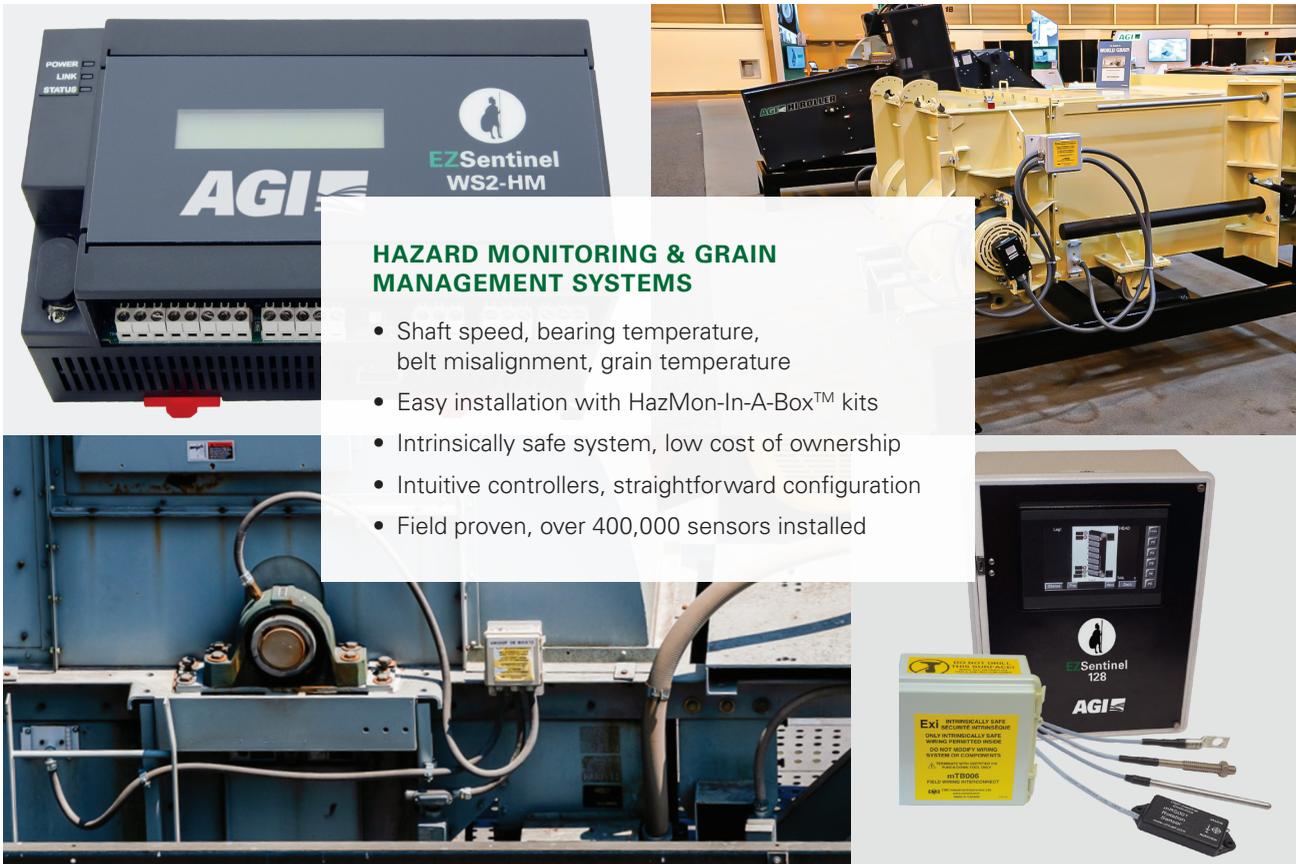
DUST COLLECTION & FILTERS

- Bag Houses
- Pulse Jet
- Reverse Low Pressure Systems
- Cyclones
- Airlocks
- Dust Fans



AERATION

- Centrifugal Fans up to 100 hp
- Axial Fans up to 10 hp
- High and Low Speed Fans
- Roof Exhausters



HAZARD MONITORING & GRAIN MANAGEMENT SYSTEMS

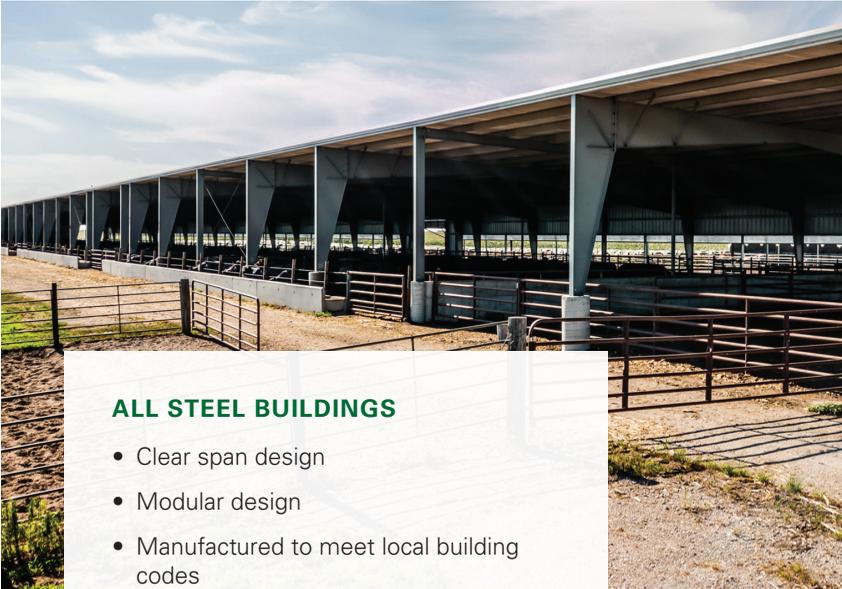
- Shaft speed, bearing temperature, belt misalignment, grain temperature
- Easy installation with HazMon-In-A-Box™ kits
- Intrinsically safe system, low cost of ownership
- Intuitive controllers, straightforward configuration
- Field proven, over 400,000 sensors installed



DRYERS

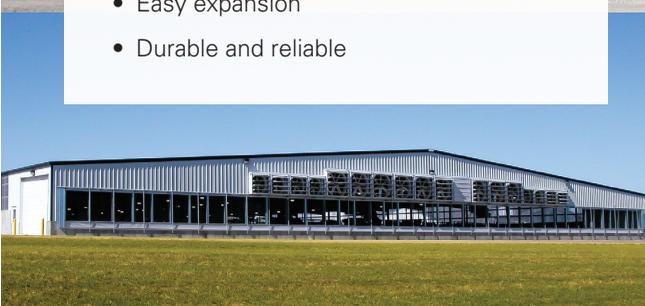
- Up to 5,000 bushels (127 mt) holding capacity
- Extremely fuel efficient
- Superior grain quality
- Flexible operation
- Suitable for all grains





ALL STEEL BUILDINGS

- Clear span design
- Modular design
- Manufactured to meet local building codes
- Built-up or wide-flange structural beams widths up to 200 feet
- Engineered to your exact specifications
- Built up steel frames with a minimum of 50,000 psi yield strength
- 8" - 12" roof and wall supports provide superior strength and stability
- Professional and knowledgeable engineering staff
- Innovative design
- Rock solid warranty
- Fast and easy installation which substantially lowers total project cost
- Customizable
- Easy expansion
- Durable and reliable





STORAGE



STRUCTURES



PROCESS



HANDLING



TECHNOLOGY



ENGINEERING



PROJECT MANAGEMENT

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, India and Italy and distributes its products globally.