



From field to future

AGI BlendPro

Fertilizer blending systems built for accurate, Legal-for-Trade performance

Built on decades of declining weight expertise, AGI BlendPro systems deliver accurate, Legal-for-Trade blending with modern controls and NTEP-certified weighing for continuous and batch operations.



The AGI BlendPro Lineup

The AGI BlendPro product line includes four distinct systems, each engineered to address specific blending, throughput, and operational needs while maintaining consistent weight control and accountability.

AGI BlendPro

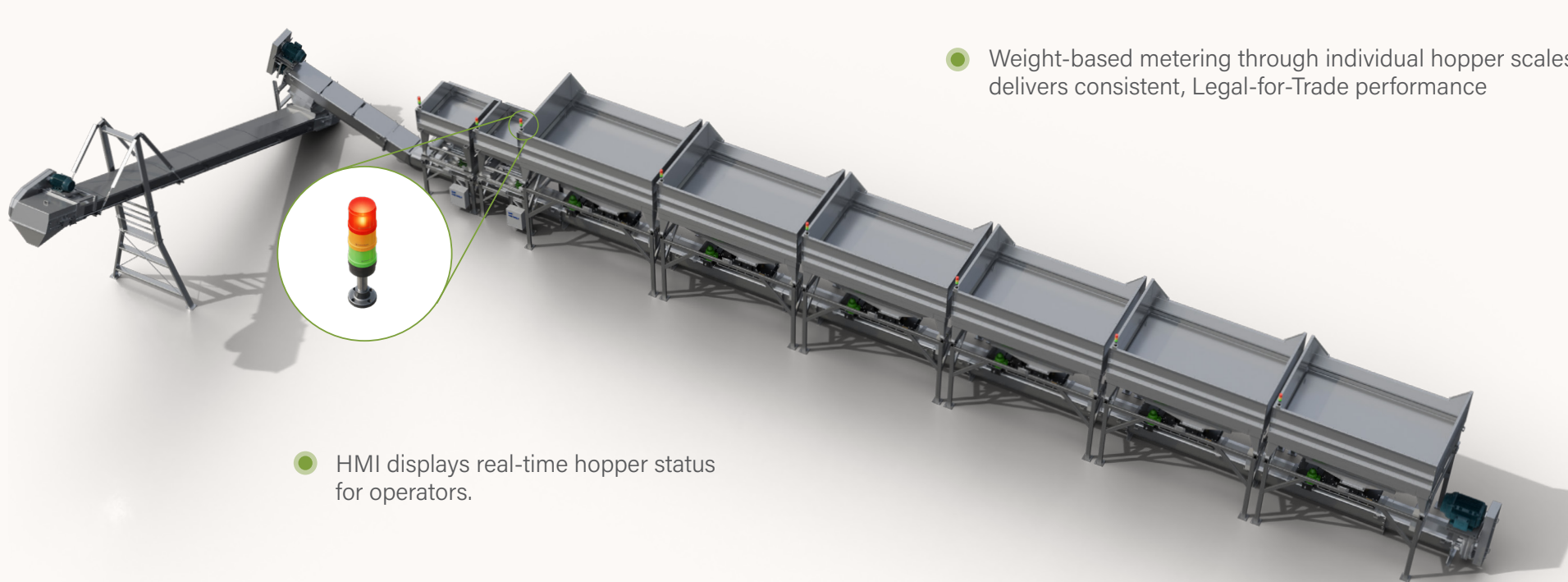
The original AGI Declining Weight blending system, proven across countless customer sites.



- Individual hopper scales ensure accurate blend ratios by weight.
- Hoppers refill while running to support continuous throughput.
- Real-time hopper status visibility via HMI

AGI BlendPro Core

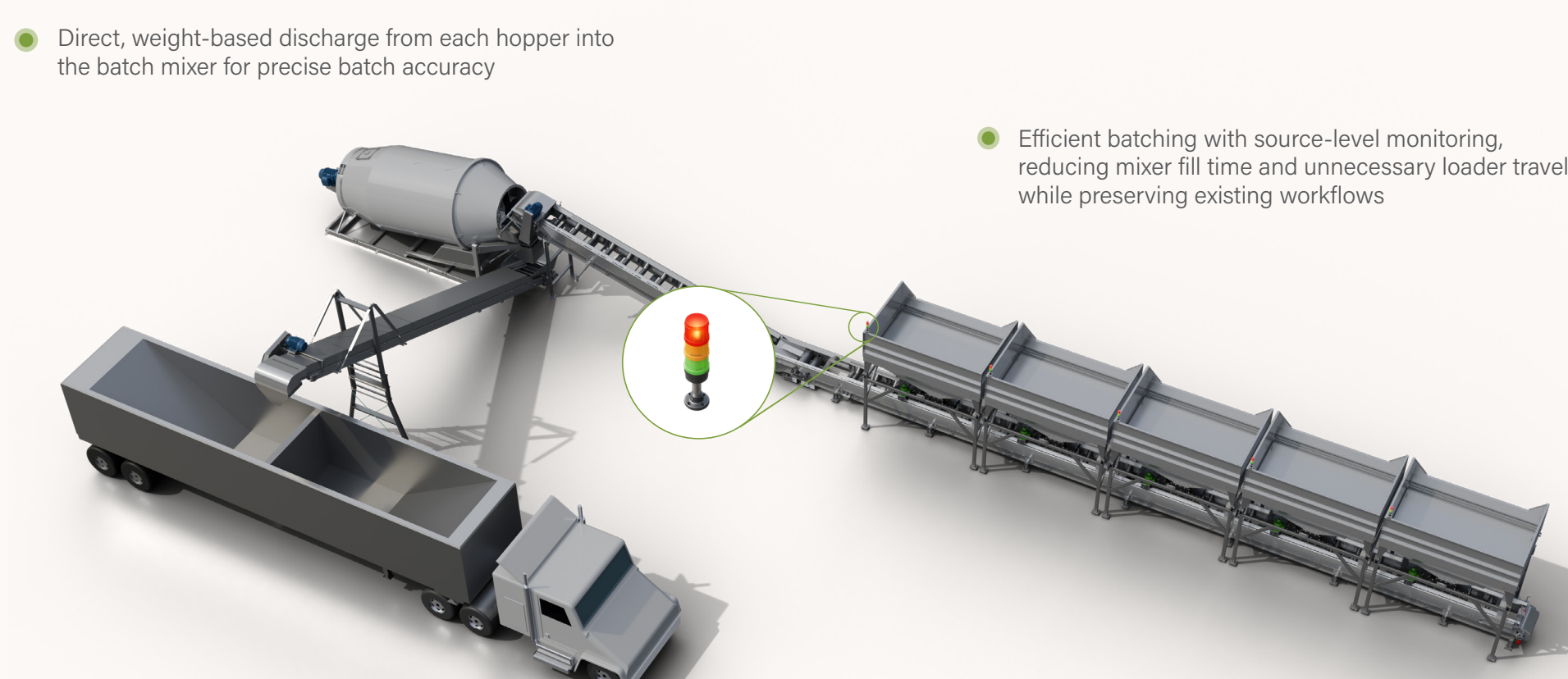
A Legal-for-Trade declining weight solution built for precise weight accountability.



- HMI displays real-time hopper status for operators.
- Weight-based metering through individual hopper scales delivers consistent, Legal-for-Trade performance

AGI BlendPro Batch

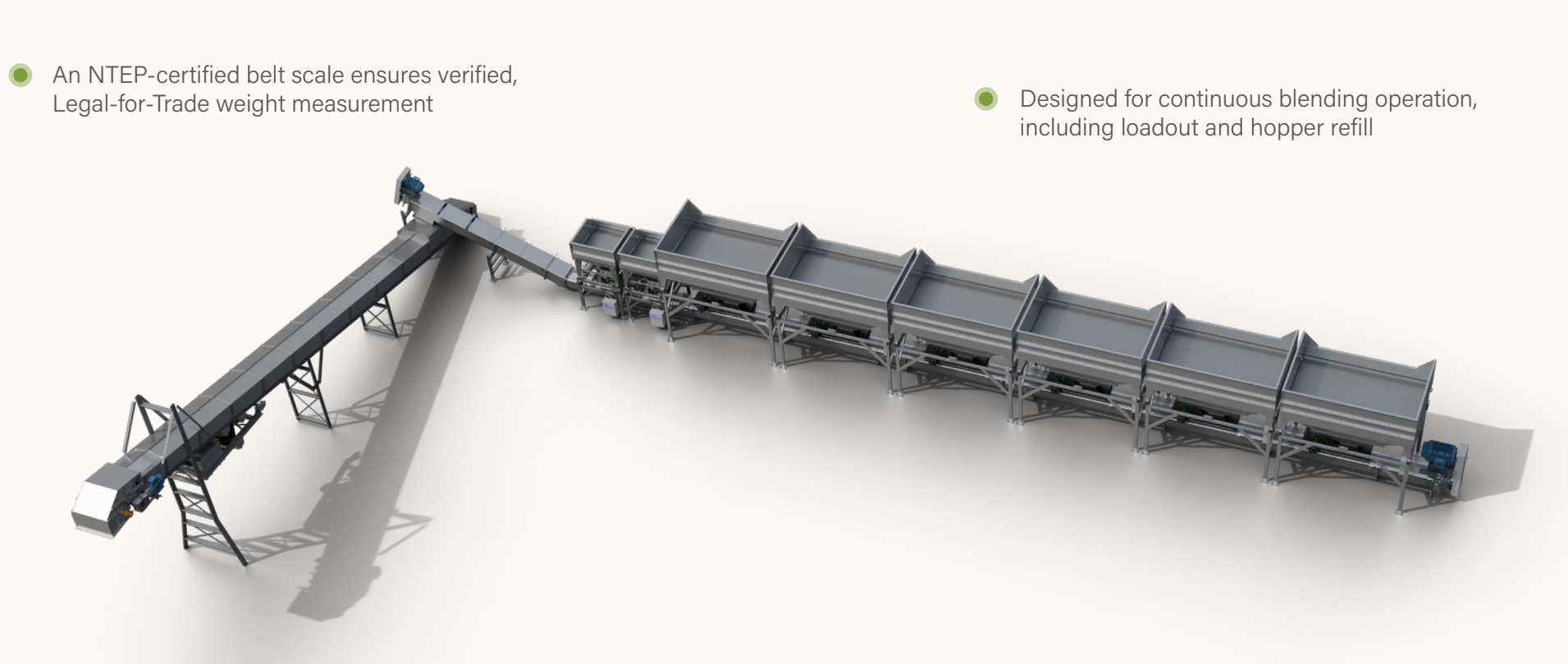
Legal-for-Trade accuracy with a familiar batch-mixing workflow.



- Direct, weight-based discharge from each hopper into the batch mixer for precise batch accuracy
- Efficient batching with source-level monitoring, reducing mixer fill time and unnecessary loader travel while preserving existing workflows

AGI BlendPro Flow

Continuous Legal-for-Trade blending for high-capacity operations.



- An NTEP-certified belt scale ensures verified, Legal-for-Trade weight measurement
- Designed for continuous blending operation, including loadout and hopper refill

Included with all Legal-For-Trade AGI BlendPro Systems

- NTEP-certified weighing components (hoppers, or belt scale)
- Access to AGI service, controls, customer experience, and replacement part
- Clear operator prompts and visual status indicators
- Commissioning, training, and startup support
- Complete documentation package for Legal-for-Trade verification

Modern controls for clearer operation and faster troubleshooting.



The Gen5 platform features a redesigned HMI with intuitive navigation and real-time system graphics, giving operators instant visibility into hopper status, material flow, and equipment activity.

A new, clean, modern interface with simplified navigation

- Real-time hopper and conveyor visuals
- Expandable subsystem views for deeper insight
- Improved alarm visibility and diagnostic tools
- Full integration with Plant Manager workflows

AGI BlendPro Selection Guide

System	Legal for Trade	Metering Method	Blend Location	Legal Weight Source	Fill While Running
AGI BlendPro	No	Declining Weight until refill; volumetric fallback	Screw Conveyor	None (requires external scale)	Yes
AGI BlendPro Core	Yes	Declining Weight only (no fallback)	Screw Conveyor	Hopper load cells	No
AGI BlendPro Batch	Yes	Declining Weight only; pneumatic gate batches	Batch mixer	Hopper load cells	No
AGI BlendPro Flow	Yes	Continuous Declining Weight via belt scale	Screw conveyor	Belt scale	Yes



AGI is a global leader in supplying farm and commercial customers with the manufacturing, planning, and engineering of full equipment solutions for grain, seed, fertilizer, feed, and food. AGI's expertise enables the storage, blending, mixing, conveying, conditioning, processing, and protection of agricultural products and inputs worldwide.

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Your safety is our highest priority.

Please read and understand the operator's manual and safety decals before using. Use and maintain the products properly, and do not modify. Keep guards in place when operating and follow all product manuals and safety decals. For all AGI products, if guards, safety decals, or manuals are damaged or missing, contact your AGI sales or dealer representative for replacements. Images and information contained in this brochure are presented for general information.

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