

Home of North America's newest

MOST ADVANCED DRY CORN MILL

When it came time to design what would become the most technologically advanced corn mill on the continent, we started by talking to the most important people in the industry: our customers. And now that we're online, those same customers are enjoying the benefits of that invaluable input.

Didion's "smart" corn mill gives us the production speed to deliver orders faster than any other mill. Its state-of-the-art

instrumentation is obsessed with product purity, consistency and quality. Expanded capacity means greater flexibility to say "yes" to last-minute and special customer requests.

And it allows the Didion Customer Care Team to realize a long-held vision: to become the industry's easiest company to do business with, so our customers can reliably expect a top-quality, worry-free experience.

Expect more. **We do.**



Didion
Together, we make a difference

HIGH-TECH AND HIGH-TOUCH

FOREIGN MATERIALS DETECTION

The mill's sifting systems, magnets and high-tech foreign materials detection equipment ensure pure, food-safe products every time.

Our customers enjoy the peace of mind that deliveries have been thoroughly scanned for impurities.

HIGH-TECH AUTOMATION

Over 2,800 instruments continuously monitor and control production efficiency and quality. Our recipe management system allows for seamless grade changes, precision product controls and product traceability throughout the milling process.

Precise monitoring means we will recognize and rectify any product issues long before orders are shipped.



Caleb Schilling
IT and Controls Engineering Manager

EXPANDED CAPACITY

We've significantly upsized our capacity; added a 23,000 square foot warehouse; designed a high-speed, fully automated packaging system; and can inventory 130 truckloads of finished product.

Each of these features is designed to allow us to respond faster to customer requests.



Larry Brown
Director of Engineering

HIGH-QUALITY CORN PRODUCTS

Our corn cleaning system is an industry first! We inspect and separate out any low-density or underdeveloped kernels, and use color sorters to remove any diseased, off-color or cracked corn.

This system ensures product quality and consistency with every order.



RISK ENGINEERED OUT

The new mill has been thoughtfully engineered for our team members safety as well as process efficiency. Advanced product processing and dust control systems, intelligent process safety elements, cutting-edge building protection systems and a state-of-the-art process control system protect our teams, our workplace and our customers' products.

World-class capability maximizes safety and efficiency and helps us keep our promises, to both our teams and to our customers.



Derrick Clark
Vice President of Operations

OUR PROMISE TO YOU

CUSTOMER CARE STANDARD HIGHLIGHTS

Didion's pace-setting Customer Care Standards aren't mere suggestions; they are promises you can always count on.

- We will respond to all correspondences within one business day.
- Order to ship date: 5 days.
- Deliveries will be on time, and on the small chance we can't keep that promise, we'll notify you in advance.
- We will communicate proactively with all customers, and strive to visit each customer at least once annually.
- We will partner with your QA team to ensure we meet your quality and food safety program expectations.

Contact our team for a full listing of our Customer Care Standards.



CONTACT US

Jeff Dillon
Vice President of Sales
913.484.3452

Matt Sullivan
Account Executive
920.348.6849

Karyn Hickman
Customer Relations Manager
920.348.6851

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