

We make great meals work.*

*Few things are as important, or as enjoyable, as a good meal.

But helping to keep the world fed with safe, fresh, affordable food is a big job, and a big part of what we do. From the field to the refrigerated truck, the market to the kitchen counter, you'll find Eaton technologies hard at work.

FROM THE FARM

The Food and Agriculture Organization predicts that **by 2050, global agriculture production will need to increase 70%** from today's levels to meet rising demand. On the farm and in the field, it's critical to find ways to increase productivity and improve reliability of the machinery that makes modern farming possible.

From planting to harvesting, **Eaton electrohydraulic products**, combined with advanced controllers, sensors and software, help modernize ag equipment to provide precise control for better performance and ease of operations to produce better yields.

Eaton electronics, pumps, valves, motors and fluid conveyance technologies help farming equipment operate at peak efficiency for the lowest possible operating costs — all while reducing noise, leaks and emissions.

ON THE ROAD

It's estimated the average American meal **travels about 1,500 miles to get from farm to plate**. Keeping food fresh as it travels for processing and final delivery is critical to consumers and industries worldwide.



Advanced HVAC drives like **Eaton's PowerXL DE1** help power the refrigeration units that make it possible to transport food farther than ever before, while improving efficiency.

Major trucking companies rely on Eaton to maximize fleet performance with technologies like our heavy-duty **automated transmissions** for faster shifting, better control in tight spaces and an ideal combination of fuel efficiency and performance.

THROUGH THE PROCESS

It's been estimated that **70% of the average U.S. diet is made up of foods that have been processed**. It's easy to understand why keeping food processing lines moving efficiently, and production facilities up and running, is critical.

Eaton filtration solutions help ensure that processes are free of contamination so that **products adhere to strict safety standards** — while also meeting crucial taste, color and aroma requirements.

Eaton filtration solutions help **reduce product loss and optimize the bottling process** for wineries from Napa to Australia.

TO YOUR TABLE

Food processing is one of the biggest industries in the world, and touches our lives every day. From spices and oils to baked goods and beverages, consumers expect and demand consistent quality — and manufacturers' reputations depend on delivering it.



Food manufacturers around the world turn to **Eaton power distribution and motor control solutions** to energize and optimize their facilities — to minimize downtime and maintenance, and help processes become more sustainable and energy efficient.

Whether it's innovations like **self-cleaning filters** or **advanced arc flash prevention technology**, Eaton is helping improve production processes, reduce time and labor, while always putting safety first.



We make what matters work.*

*From the farm to the truck to the shelf to your table, we know that power is a fundamental part of helping great meals get to the table. And we're here to make sure it works, every step of the way. To learn more about how we help, visit Eaton.com/whatmatters.