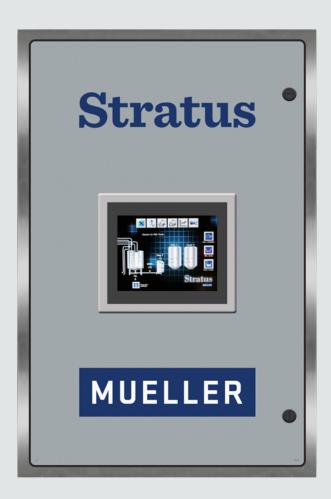
## Stratus Multi-Tank Control



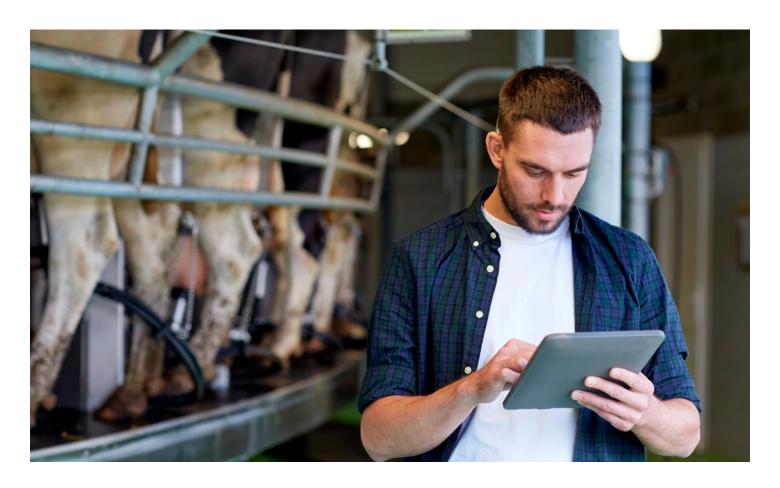
## Go Mobile with Your Milk House

Paul Mueller Company's Stratus, designed for multi-tank milk cooling systems, merges all of your milk cooling and wash automation into one control.

The Mueller® Stratus communicates milk temperature, volume, and cooling status via the cloud, while handling all the essential functions such as cooling, wash, and milk hauler interface. Stream live milk temperatures and volumes on your smartphone, from anywhere you have cellular data access.

Whether you choose milk coolers, silos, or both for your on-farm cooling and storage needs, the Stratus control allows for smooth operation, so you can meet the 24-hour demands of your extra-large dairy.





## Features & Benefits

- For ease of use, a single control manages all cooling, wash, and hauler functions for each milk vessel from a central location.
- The volume indicator uses a pressure transducer to measure milk volume in the tank. Program desired milk levels and receive an alert when the tank is full. This lets you maximize hauler loads.
- Built-in technology offers milk transfer control from the milk/wash vat through the plate cooler.
  It ensures steady milk flow and stable cooling operations, reducing stress on your system.
- A 10-inch touch screen provides large graphics for easy viewing.

- An electronic time and temperature recorder monitors and logs crucial dairy data to aid in troubleshooting. You can use historical data to assess milk quality issues and remain compliant with industry regulations for time and temperature recording.
- Upon installation, farmers receive a one-year, mobile-viewer membership. Our software communicates with the Stratus via a cellular data connection to generate real-time milk tank temperature and volume reports. Remote monitoring gives peace of mind when you need to be away from your dairy farm operation.