

# Cres Cor Leverages Infor CloudSuite Industrial (SyteLine) Software for Current and Future Growth



## Facts at a glance

Solution: ERP

**Products**: CloudSuite Industrial (SyteLine)

ERP, QCS

Industry: Food Service Equipment

Manufacturing **Location**: Ohio

Headquarters: Mentor, OH, USA

"Cres Cor selected SyteLine because we are a manufacturing company that has a large need for a system that can handle our complex distribution channel, as well as, the manufacturing process."

Steve Mayher,
CFO. Cres Cor

### About the company

Cres Cor is a family owned company that was founded in 1936 and is headquartered near Cleveland, Ohio. Cres Cor serves the mobile food service industry with its hot cabinets, ovens, utility cabinets, racks, dollies and a variety of other products. Cres Cor has more than 275,000 square feet of advanced manufacturing and distribution facilities to service the many businesses, colleges, schools, universities, restaurants, recreational facilities, health care centers, and banquet and catering facilities that utilize their products.

www.crescor.com

### Challenges

- Outdated technology that limited the ability to do business with their stakeholders.
- Needed a system that could handle a complex distribution channel.
- A system that would accommodate the manufacturing process and is scalable as the company continues to grow.
- Ability to access data efficiently.

#### **Benefits**

- · A more streamlined manufacturing process.
- · Ability to access copies of documents quickly.
- Additionally, many small problems were resolved with CloudSuite Industrial (SyteLine).
- The ERP "go live" was completed on time and on budget.
- In the same month as software go-live, Cres Cor had their biggest shipping month ever.

"We were able to go live in the suggested time frame and within budget, which is a testament to the Godlan implementers. We had the biggest shipping month the same month we went live, so it was a testament to the Godlan implementation and training team."

Steve MayherCFO, Cres Cor