

NEXT-LEVEL CLEANING FOR THE MODERN FARMER

How the IPC CT160 Tackled Tough Farm Floors

BACKGROUND:

About Larson Farms

In west-central Minnesota, Larson Farms has built more than a legacy—they've built a community. This 5th-generation family cultivates corn and soybeans while sharing the ups and downs of farm life with thousands of fans through their popular YouTube channel. While they're all about fun and authenticity online, keeping their farm's 10,000-square-foot equipment storage and repair facility clean is no laughing matter.

CHALLENGE:

Dirt, Debris, and Dust—A Farmer's Trifecta

Larson Farms faced an ongoing battle with dirt, gravel, and debris in their 10,000-square-foot equipment building. With tractors and heavy machinery coming and going daily, the floors quickly became magnets for dust and grime. For the Larson family, keeping the space clean was critical for both safety and efficiency.

While they had already embraced mechanized cleaning with an existing rider scrubber—affectionately dubbed, "Martin,"—the process still required extensive pre-sweeping, and the machine struggled with larger debris. Larson Farms needed a solution that could handle the mess more effectively and streamline their cleaning routine.

SOLUTION:

A Farm-Ready Cleaning Workhorse

When Larson Farms demoed the IPC CT160 Ride-On Floor Scrubber, the benefits were clear from the start. The machine effortlessly handled dirt, gravel, and debris across their expansive 10,000-square-foot facility, eliminating the need for pre-sweeping. **"It was impressive to see how much debris it could handle while scrubbing,"** they noted, immediately recognizing the time and effort saved.

Built for tough environments, the CT160 delivered features that made a difference for the farm:

- Self-adjusting side brushes: Tackled debris along walls and edges with precision.
- Cylindrical scrubbing system: Separated debris from the wet tank, extending cleaning range and reducing manual effort.
- 5-hour battery life: Enabled uninterrupted cleaning of large spaces.
- Intuitive controls: Pre-set work settings simplified operation for all users.
- Four-sided squeegee blades: Ensured consistent water recovery and longer-lasting performance.



CT160

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SOLUTION (cont'd):

The CT160 quickly became an integral part of Larson Farms' routine, delivering dependable performance in their rugged agricultural environment. Nicknamed "Martin 2.0" as a nod to their previous machine, it wasn't just a tool—it was a game-changer. It even earned a spot in their YouTube videos, with Dougo riding it across the screen in their signature signoffs.

RESULTS:

A Cleaner, More Efficient Operation

The IPC CT160 transformed cleaning at Larson Farms, delivering measurable benefits:

- No pre-sweeping required: Self-adjusting brushes and cylindrical scrubbing streamlined the process, cutting cleaning time significantly.
- Large-space reliability: A powerful battery ensured uninterrupted cleaning sessions, perfect for their sizable facility.
- Thorough debris and water pickup: Four-sided squeegee blades handled heavy debris and ensured spotless, safe floors.
- User-friendly design: Intuitive controls enabled quick adoption by all team members, minimizing downtime.

"We don't have to sweep beforehand anymore—it's all handled in one pass," they shared, praising the CT160's ability to simplify and improve their cleaning routine. Today, the CT160 remains a cornerstone of their operation, symbolizing efficiency, reliability, and Larson Farms' commitment to innovation.

Ready to Transform Your Cleaning Routine?

For large agricultural operations like Larson Farms, IPC delivers reliable, high-performance cleaning equipment tailored to demanding spaces. Request a demo today and see which IPC machine can revolutionize your facility's cleanliness and efficiency.

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