

Chore Robotics Reveals First Looks of Its Physical AI-Powered Robotic Platform

Chore Robotics revealed the first looks of its new-generation robotic platform, introducing future outdoor and indoor automation powered by Physical AI.

IRVINE, CA, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- Designed to bring intelligence into how chores are done, the Chore Robotics platform combines advanced robotics, physical AI, and a beautifully conceived design to create a machine capable of taking everyday outdoor & indoor chores.



Introducing Chore Core Robot Design

At the center of the platform is the Chore robot, designed to work with a growing ecosystem of purpose-built attachments. For its first reveal, Chore Robotics is introducing three attachments:

Lawn Mower. Leaf Collector. Snow Blower.

Together, they offer a first glimpse into the company's vision for a single robotic platform capable of adapting to the changing needs of commercial facilities and residential properties throughout the year.

Built for the Physical World

Chore Robotics is building intelligence that can see, understand, navigate, and act in the physical world.

At the heart of the platform is Physical AI—technology designed to help robots understand their surroundings, respond to changing conditions, and perform tasks in real environments.

The Chore robot is designed to perceive its environment and make decisions as it operates, bringing intelligence directly to the places where physical work happens.

“We believe the next generation of AI won't just live on screens—it will live in the physical world. With Chore Robotics, we're bringing Physical AI into commercial facilities and residential properties, creating robots that can understand their environment and perform meaningful action.”

One Robot. Multiple Chores.

The Chore platform has been designed around a modular architecture, allowing one robotic system to support different jobs through specialized attachments.

The first three attachments include:

Lawn Mower

A robotic mowing system designed to provide intelligent and fully autonomous lawn care.

Leaf & Debris Collector

A purpose-built attachment designed to collect leaves and seasonal outdoor debris whether it is in a lawn or on a sidewalk.

Snow Blower

A winter attachment designed to bring intelligent robotic assistance to snow removal.

The modular approach creates a platform that can evolve beyond its initial capabilities, with the potential for new attachments and applications over time. Currently Chore Robotics engineers are working on nine different attachments.

Designed to Look as Intelligent as It Is

Chore Robotics believes advanced technology should not have to look industrial.

The company's first robot and attachments feature a clean, modern design language developed as a cohesive system. Every detail is intentionally considered—from the proportions of the robot to the form and integration of each attachment.

The result is a robotic platform designed not only to work in the outdoor environment, but to look elegant also.

“Design is fundamental to what we're building. We wanted Chore machines to feel completely different from traditional outdoor equipment. It should look like the future while being purposeful, approachable, and beautifully engineered.”

Just the Beginning

Today's announcement represents the first looks of Chore Robotics platform.

The company plans to reveal additional information about the robot's capabilities, technology, availability, and future ecosystem in the coming months.

The first generation of the Chore platform is only the beginning of a larger vision: intelligent physical systems that can take on everyday chores, adapt to the world around them, and continuously expand what they are capable of doing.

About Chore Robotics

Chore Robotics, Inc. is a leading Physical AI-enhanced robotics company helping homeowners, facility managers, and municipal crews keep indoor and outdoor spaces tidy with low costs. A

single autonomous robotic base accepts quick-swap tools for mowing, snow clearing, leaf/debris pickup, edge trimming, irrigation/fertilizing, weeding, floor & pavement cleaning, factory floor logistics and nighttime security patrols, delivering 24/7, all-season reliability. Learn more at Chore Robotics, Inc. [website](#) and visit us on [LinkedIn](#) and [X](#).

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