

Does Ageto have a microgrid controller?

Team Ageto has years of hands-on, in-the-field experience with microgrid solutions and management. We have a 100% success rate in getting microgrids up and running -- both behind-the-meter and off-grid power solutions. The ARC microgrid controller will make your renewable energy power system work.

What is the Ageto ARC Microgrid controller?

The Ageto ARC microgrid controller is the brain for your microgrid system, seamlessly integrating, optimizing, and managing diverse energy resources. Our goal is to make renewable energy simple. Simple is beautiful. Simple is intuitive. Simple is fueled by innovation, experience and proven success.

How can ARC monitor and control my microgrid assets?

Monitor and control all your microgrid assets from one user-friendly dashboard, both locally from the touchscreen and remotely via a secure VPN connection. ARC records data every second so you can monitor loads, solar estimates, energy production, and more for precision trending and troubleshooting.

What is ARC microgrid & how does it work?

Behind-the-meter or off-grid, ARC has your back with stable, resilient power. Real-time energy management controls ensure system stability and resiliency. The ARC microgrid controller sends data every second to balance power generation with load. With Ageto's microgrid solutions, you and your power connectivity won't miss a beat.

What is a microgrid controller?

Your microgrid controller is the brain for your microgrid-- the piece of technology that transforms a collection of disparate microgrid energy resources into a cohesive independent power grid.

# AGETO MICROGRID CONTROLLER LAOS



Ageto, known for its ARC microgrid controller, has developed technology designed to integrate, optimize, and manage distributed energy resources, including conventional resources, renewable energy sources, and ???



Troubleshooting Get a microgrid energy specialist on the case. No matter where you are in the microgrid setup process, the ARC microgrid controller and Ageto's team of renewable energy microgrid experts can help. We have a 100% success rate on our projects because the ARC is designed to work with any system, and our technical know-how and hands-on experience ???



Generac has worked with Ageto since 2021, incorporating its microgrid controllers into Generac's battery energy storage systems (BESS) solutions and generator sets. Ageto's microgrid controller helps enable users to coordinate, optimize, and monitor all components of their microgrid from one simple interface.

# AGETO MICROGRID CONTROLLER LAOS



Ageto, known for its ARC microgrid controller, has developed technology designed to integrate, optimize, and manage distributed energy resources, including conventional resources, renewable energy sources, and electric vehicle (EV) chargers. The ARC microgrid controller provides a unified interface for monitoring all components of a microgrid



The Ageto ARC Microgrid Controller is a robust, reliable and highly flexible control solution designed to amplify the value of your energy resources in three-phase behind-the-meter and off-grid microgrid installations. The ARC controller acts as the single interface for your entire system, providing autonomous system control and optimization

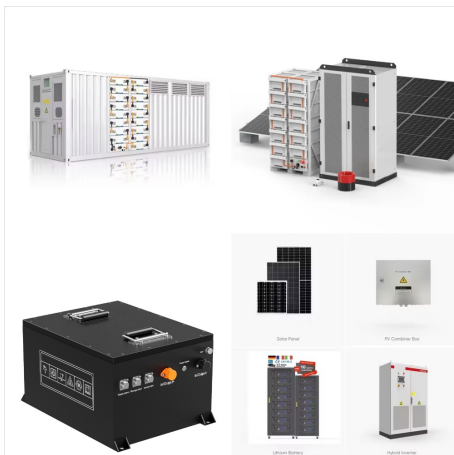


Ageto's microgrid controllers helps enable users to coordinate, optimize, and monitor all components of their microgrid from one simple interface, Generac claims. Combining Ageto's software solution with Generac's BESS and microgrid multi-asset systems provides site-level system integration and control, the company adds.

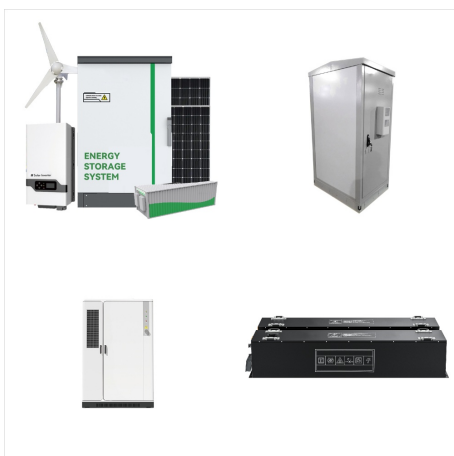
# AGETO MICROGRID CONTROLLER LAOS



The Ageto ARC Microgrid Controller is a robust, reliable and highly flexible control solution designed to amplify the value of your energy resources in three-phase behind-the-meter and off-grid microgrid installations. The ARC controller acts as the single interface for your entire system, providing autonomous system control and optimization, data collection and visualization, alarm ???



The microgrid controllers are designed to help enable users to coordinate, optimize and monitor all components of their microgrid from a single, simple interface. Generac has worked with Ageto since 2021, incorporating its microgrid controllers into its battery energy storage system (BESS) solutions and generator sets.

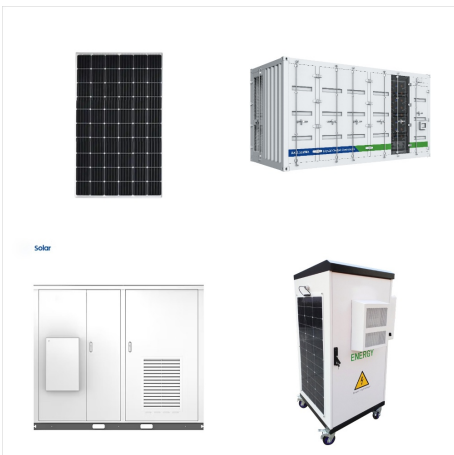


Our technology makes microgrid energy work. The Ageto ARC microgrid controller is the brain for your microgrid system, seamlessly integrating, optimizing, and managing diverse energy resources.

# AGETO MICROGRID CONTROLLER LAOS



Generac Power Systems, known for its generators, battery backup and other power products, has acquired Ageto, a provider of microgrid controllers. Ageto, based in Fort Collins, Colorado, developed the ARC microgrid controller, designed to integrate, optimize and manage distributed conventional resources, renewable energy resources and electric



For the past decade, Mike has worked in energy and cleantech, utilizing his expertise to spearhead the microgrid market. Mike oversees customer relationships from acquisitions through delivery, while also focusing on the financial success and strategy of Ageto to deliver a turnkey microgrid control solution.



The Ageto ARC Microgrid Controller is a robust, reliable and highly flexible control solution designed to amplify the value of your energy-resources in three-phase behind-the-meter and off-grid microgrid installations. Our energy-resource agnostic controller acts as the single interface for your entire system, providing autonomous



# AGETO MICROGRID CONTROLLER LAOS



Developers struggle to find solutions in a landscape of distributed energy resources (DERs) without a top level-software to pull them together. Ageto solves this issue with its microgrid energy management system, the ARC ???



Generac Power Systems has acquired Ageto, a provider of microgrid controllers in the commercial and industrial (C& I) market. The transaction closed on August 1, 2024. Terms of the deal were not disclosed. "This acquisition enhances our ability to offer a complete energy technology ecosystem to domestic C& I customers with multi-asset sites," said Erik Wilde, EVP ???

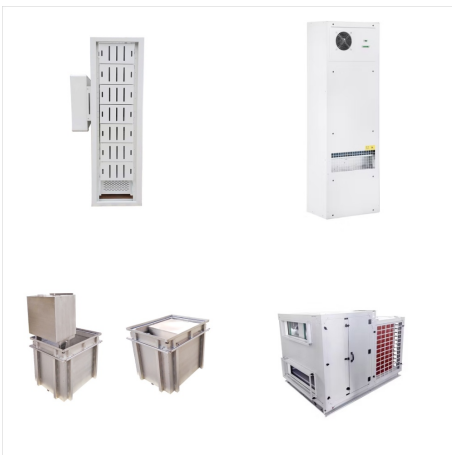


Monitor and control all your microgrid assets from one user-friendly dashboard, both locally from the touchscreen and remotely via a secure VPN connection. ARC records data every second so you can monitor loads, solar estimates, energy production, and more for precision trending and troubleshooting.

# AGETO MICROGRID CONTROLLER LAOS



Real-time control. Instant data so you can act quickly and meet utility requirements. Real-time energy management controls ensure system stability and resiliency. The ARC microgrid controller sends data every second to balance power generation with load. With Ageto's microgrid solutions, you and your power connectivity won't miss a beat.



Monitor and control all your microgrid assets from one user-friendly dashboard, both locally from the touchscreen and remotely via a secure VPN connection. ARC records data every second so you can monitor loads, solar estimates, ???

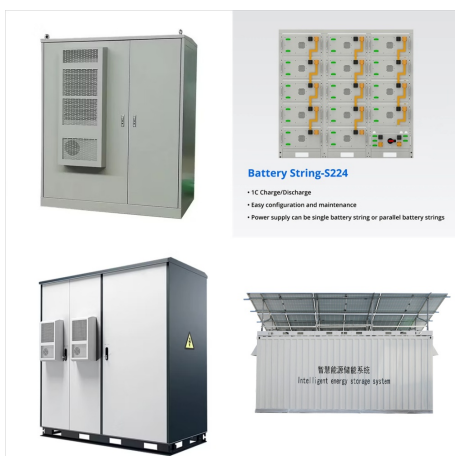


The Ageto GCC is a standardized generator start/stop, synchronizing, and paralleling solution enabling generator and energy storage system (ESS) paralleling in microgrid applications. Parallel and cycle charge ESS with existing generator; Avoid costly generator field upgrades; Seamless integration into your Ageto control hardware ecosystem

# AGETO MICROGRID CONTROLLER LAOS



Ageto's microgrid controller helps enable users to coordinate, optimize, and monitor all components of their microgrid from one simple interface. Combining Ageto's software solution with Generac's BESS and microgrid multi-asset systems provides site-level system integration and control vs. hardware only.



Generac Power Systems announced the acquisition of Ageto, a leading provider of microgrid controllers, on August 1, 2024. Terms of the deal were not disclosed. Ageto controllers integrate, optimize and manage distributed conventional ???



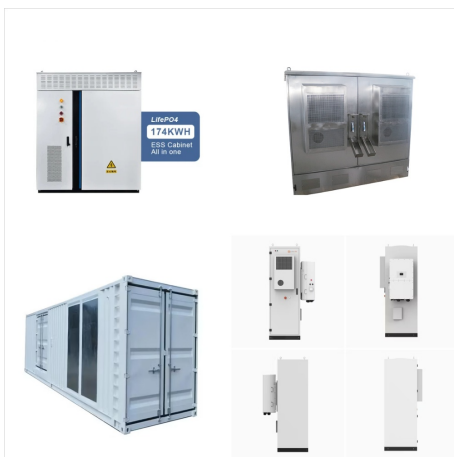
Ageto's microgrid controller enables users to coordinate, optimize, and monitor all components of their microgrid from one simple interface. Ageto's software solution combined with Generac's BESS and microgrid multi-asset systems provides site-level system integration and control as compared to only hardware.



# AGETO MICROGRID CONTROLLER LAOS



Since Murray and Johnson started the company seven years ago, Ageto's ARC controller system has been deployed to more than 100 operating microgrids globally. The Ageto deal is the latest Generac Power Systems acquisition as it bolsters its multi-asset microgrid holdings. In late June, Generac announced it was buying energy storage engineering



Providing a low-carbon future. Ageto Energy was founded to simplify the task of integrating renewable energy into power systems. Our team has extensive experience in power management, renewable energy, microgrids, and SCADA. We are uniquely positioned to bridge the divide between renewable power technologies and conventional power generation.



Generac Power Systems, traditionally renowned for its generators and battery backup systems, has strategically acquired Ageto, a Fort Collins, Colorado-based company specializing in microgrid controllers. This acquisition marks a significant expansion of Generac's presence in the commercial and industrial (C& I) market. Ageto, known for its ARC microgrid ???

# AGETO MICROGRID CONTROLLER LAOS



Ageto has developed a microgrid control software that offers superior control for commercial microgrid systems. To add to the available hardware options that support the ARC software, Ageto is [] Read More. Microgrid Energy Management ??? Winning the Gold