

BATCH CONTROL. SIMPLIFIED.



CloudBatch is not just innovative; it is the first and only cloud-native concrete batch control system in the industry. This disruptive solution is set to revolutionize the way concrete is produced, offering advanced features and seamless accessibility like never before. With CloudBatch, users can experience uninterrupted operation, real-time visibility, and simplified management of concrete batching processes. Get ready to embrace the future of concrete production with CloudBatch.



Key Features and Benefits



Access from Anywhere at Anytime

CloudBatch provides access to the batching system from any location and at any time, offering unparalleled flexibility and convenience.



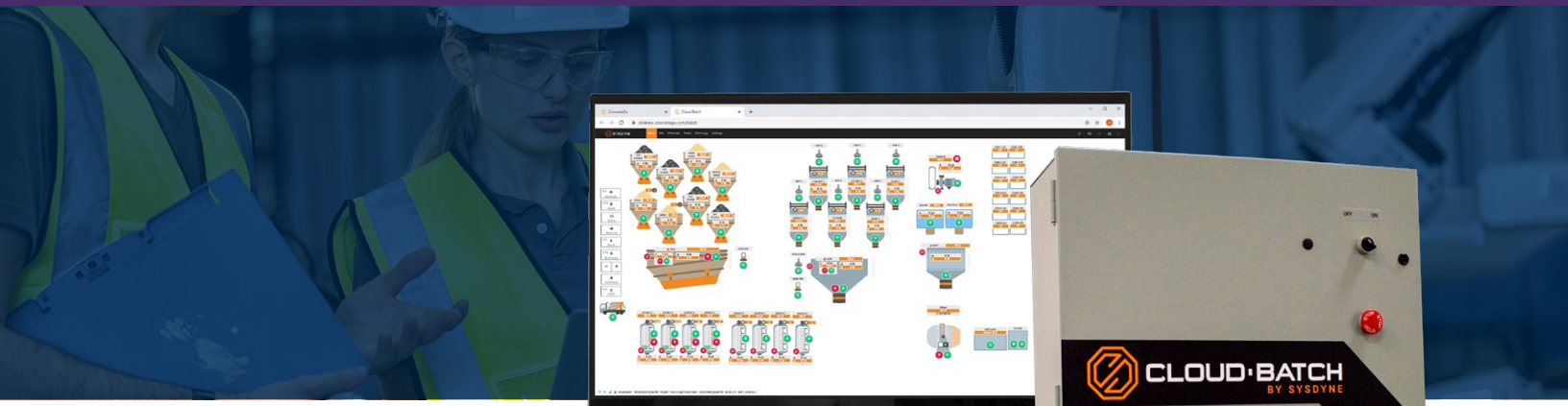
Visibility - Multi-access Simultaneously

Multiple users can access the system simultaneously, ensuring collaborative and efficient operation.



Eliminates Local Software Updates

CloudBatch eliminates the need for manual local software updates, providing a hassle-free experience for users.



▶ **Uninterrupted Batching**

Even if the batch computer is down, CloudBatch ensures continuous batching of concrete, reducing downtime and enhancing productivity.

▶ **Single Source of Truth**

With both CloudBatch and ConcreteGo dispatch using the same database, there is no room for inconsistencies or discrepancies in the data.

▶ **Real-Time Inventory Updates**

CloudBatch facilitates real-time updates of inventory, enabling precise monitoring of material availability.

▶ **Offline Mode**

The system seamlessly transitions to offline mode, allowing uninterrupted operation even in the absence of an internet connection.

▶ **PAC System**

Powered by a Programmable Automation Controller (PAC), CloudBatch leverages advanced computing performance and robustness for efficient control tasks.

▶ **Replay**

CloudBatch offers the capability to replay batching processes, allowing users to review and analyze previous batch operations for optimization.

▶ **Local Ticket Sync**

Users can sync tickets batched offline due to internet outages with tickets in ConcreteGo, facilitating seamless integration and data synchronization.



Open API

CloudBatch's Open API allows full data exchanges without the limitation of the traditional batch interface.

Delivering the value of cloud-native business solutions

Sysdyne is an innovative software company focused on delivering the value of cloud-native business solutions to the Ready-mix Concrete Industry. With a fully integrated cloud-native software suite, Sysdyne offers solutions that cover the entire spectrum of concrete operations including sales, production, delivery management, and billing. Committed to offering the best-in-class customer experience by providing personalized service and solutions to meet customer's specific needs, Sysdyne will grow your business with the latest in technology.