

George Kueppers

Vice President of Production

Centrifuge Repair + Hydraulic Scroll Drive Expert



Uptime is critical for municipal wastewater treatment plants. For a facility tasked with processing millions, sometimes billions, of gallons of wastewater every day, equipment failure is not an option. To ensure maximum uptime for dewatering centrifuge systems, plant operators must consider a variety of design, construction and operational factors that contribute to reliability.

Turn to George Kueppers for a refreshing perspective on how to get the most life and performance out of wastewater treatment equipment. A veteran of the wastewater industry for almost 30 years, Kueppers has been with Centrisys Corporation since its founding in 1987, helping to build the company's tradition of durable, efficient equipment.

Biography

Michael Kopper, Centrisys/CNP C.E.O. and founder, met Kueppers at the local fitness club. At that time, Kueppers did not know what a centrifuge was, let alone that he would play a key role to help create a global company leading the industry with innovative centrifuge designs. After its founding as a decanter centrifuge service provider, Centrisys began to manufacture its own brand of decanter centrifuges. The company studied centrifuges – what worked, what did not and why. This expertise translated into the ability to service any make or model of decanter centrifuges.

As Centrisys grew, Kueppers' team maintained the service integrity and responsiveness of a small startup, a quality he credits for the company's strong growth. Under Kueppers' direction, the company built a massive domestic supplier network that provides 85 percent of its centrifuge parts and maintains a substantial inventory to ensure unparalleled service around the world. Kueppers also works hand-in-hand with the Centrisys engineering team to re-engineer and optimize parts for all brands of decanter centrifuges.

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North America | South America | Europe | Middle East | China

Providing Thought Leadership On:

- Benefits of hydraulic scroll drive technology versus standard gearbox back drive systems
- Repair and optimization techniques of all brands of decanter centrifuges
- Maintenance tips to keep a centrifuge running efficiently
- How to build a strong repair facility and field service team
- The manufacturing skills gap – skilled mechanics are necessary for the future of U.S. manufacturing
- The importance of a strong inventory and supply chain network of part suppliers to insure customer support
- How to build a parts and component design library to be competitive as a supplier in decanter centrifuge service

Awards

- 2019 Frost & Sullivan Product Leadership Award for the North America Sludge Treatment
- 2019 CIOReview for the 20 Most Promising Metals and Mining Technology Solution Providers
- 2018 Utility of the Future Today Recognition Program for the Kenosha WWTP Optimization Project
- 2017 W&WD Top Project for the Kenosha WWTP Optimization Project
- 2017 ACEC Grand Award Winner for the Kenosha WWTP Optimization Project
- 2013 WEF Innovative Technology Award – THK Thickening System
- 2008 Wisconsin Manufacturer of the Year

Affiliations

- Water Environment Federation (WEF)
- The Water Research Foundation (WRF)
- Leaders Innovation Forum for Technology (LIFT)
- Mid-Atlantic Biosolids Association (MABA)
- Kenosha Area Business Alliance (KABA)
- Kenosha Area Chamber of Commerce
- The Water Council



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