

Flottweg Highlights Decanter, Tricanter, and Sedicanter for Ethanol and High Value Co-Products

Flottweg experts will share information about sophisticated centrifuge technology at Booth #935 at FEW 2025

OMAHA, NE, UNITED STATES, June 3, 2025 /EINPresswire.com/ -- Ethanol production is fueled by the desire to reduce dependence on fossil fuels while simultaneously reducing carbon dioxide emissions. [Flottweg designs and manufactures](#) specialized [whole stillage decanter centrifuges](#), along with the Sedicanter[®] and Tricanter[®], to meet the needs of the ethanol industry.



With a combined ethanol production of 300 million gallons per year, enhanced ethanol plants consume around 100 million bushels of corn annually.

This cutting-edge equipment will be discussed and showcased at Booth #935 at the International Fuel Ethanol Workshop & Expo (FEW) June 9 – 11, 2025 at the CHI Health Center in Omaha, Nebraska.

Centrifuges contribute to [efficient ethanol production](#) and can recover high-value coproducts. Flottweg designs and manufactures specialized whole stillage decanter centrifuges, along with the Sedicanter[®] and Tricanter[®], to meet the needs of the ethanol industry.

Industry relies on renewable energy. A good example is the production of ethanol derived from a variety of sustainable sources. Modern ethanol technology increases yields above historical levels and recovers high-value coproducts from non-ethanol streams.

Ethanol has been produced from a variety of biomass feedstocks for decades. Corn remains the primary source, even though producers are at the mercy of fluctuating and inconsistent prices. Commodities such as milo, wheat/ barley, rice, cassava, and others are also used globally to utilize ethanol as a fuel or fuel additive.

FEW attracts 2,000-plus attendees and over 300 exhibitors each year.

Daniel Lakovic

Flottweg Separation Technology

+1 937-554-2660

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