

Ceramic core centrifugal degassing machine



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The FlackTek™ is the most advanced piece of laboratory equipment on the market for sample preparation and is capable of homogenizing, degassing, and grinding almost any sample.



Combining centrifugal and vacuum degassing in one continuous unit enables a compact, high-volume solution to air removal from a liquid. This technology, called a POMp Degasser, is available in a ...



The AIPU Centrifugal Degasser is engineered to provide reliable gas removal in the most demanding drilling environments. Its compact design makes it particularly suitable for space-constrained ...



Functioning as a combination centrifugal pump and centrifuge, the centrifugal degasser removes the entrained gas from the fluid prior to being returned into operation. The fluid is pumped into the ...



The Kapwell degasser maximises mud recovery and stabilises mud viscosity. Our centrifugal degassers consist of an ASME-certified ...



M-I SWACO advanced degassers are designed to remove virtually all entrained gases—including hydrogen sulfide and corrosive oxygen—from drilling fluids. These degassers reduce the threat of ...



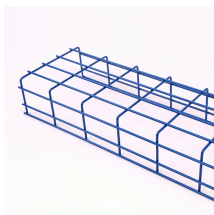
The Kapwell degasser maximises mud recovery and stabilises mud viscosity. Our centrifugal degassers consist of an ASME-certified degasser vessel, vacuum pump, motor, and control cabinet. Drilling ...



With our pioneering work in designing centrifuges and production processes, we enabled the industry-scale production for dairy products like strained yoghurt, quark and fresh cheese. Our centrifuges ...



It has high performance, high degassing speed, ergonomics, low energy consumption, ease of operation and maintenance. This is a new type of degasser developed by our company based on the ...



ProXES offers high-quality deaeration and degassing machines for industry. Efficient solutions for removing gases and air from liquids.



Overview of centrifuge features, applications, and key differentiators for selecting the right centrifuge. Explore our range of models, rotors and accessories.

Contact Us

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