



Circor energy French Guiana

Who is Circor energy?

CIRCOR Energy is a market-leading, global provider of integrated flow control solutions in the expanding and evolving oil and gas industries, specializing in highly engineered valves and pipeline products and services.

Why should oil & gas customers choose Circor?

The escalating number of environmental regulations and significant power needs in refineries. Customers turn to CIRCOR for fluid-handling solutions that transfer critical fluids without interruption and keep equipment running at peak efficiency. Because failure is not an option in oil & gas.

Who is Circor?

CIRCOR is a world leader in the development, engineering, manufacturing, distribution, service and support of fluid handling systems. With a history dating back to 1860, CIRCOR serves a wide range of industries including oil and gas, commercial marine, defense and power generation.

What industries does Circor serve?

With a history dating back to 1860, CIRCOR serves a wide range of industries including oil and gas, commercial marine, defense and power generation. We also produce well-known global brands like Allweiler, Imo, Houttuin and Warren.

What makes Circor unique?

CIRCOR has built the business on strong products and services, those that lead the industry with specific pump and valve technologies and fluid handling solutions.

Why should you choose Circor terminal station solutions?

Move fluids with speed and precision by having the right people and technology in place. Backed by a team of knowledgeable specialists, CIRCOR terminal station solutions ensure efficiency flows downstream, whether you're charged with loading and unloading fluids or storing, redistributing and consolidating them.

You can depend on CIRCOR to provide quality parts and fast, reliable service for all your pumps and systems, in accordance with manufacturers' recommendations and industry best practices. ... The faster or bigger the impeller, the higher the velocity of the liquid at the vane tip and the greater the energy imparted to the liquid. Strengths ...

CIRCOR offers an innovative portfolio of pump technologies from brands you know and trust. Our engineering and design specialists conduct extensive research and testing to develop the highest quality products that meet all international standards. ... Delivers quiet, energy-efficient operation and the highest "Total Savings of Ownership" ...



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US-based Circor Energy is one of the leading designers and manufacturers of highly engineered products and sub-systems. The company caters to numerous industries such as oil and gas, industrial, aerospace, defense, power generation, commercial & institutional facilities, and marine industry segments.

Pumps & Systems features an article by CIRCOR senior design engineer Tim Jones about two- and three-screw pumps for hydrocarbon applications where flow or pressure demands change frequently, or even occasionally, on any given day. ... have made it their mission to produce pumps offering significant advances in fluid handling reliability and ...

CIRCOR's application-specific, packaged solution. The CIRCOR team used a 3-D computer aided design (CAD) program to demonstrate how an integrated system with fuel filtration, main fuel oil injection pump, preferred electric motor, instrumentation, piping and ...

Houttuin, a CIRCOR brand, developed the original pump design that is the blue print for today's low-pressure, twin- screw positive displacement rotary pumps. Designed and built for the Dutch coal industry, these early pumps laid the foundation for Houttuin's solid reputation as a supplier of high-quality, energy-saving and cost ...

French oil company Maurel et Prom needed to install a new series of pumps capable of transporting viscous oil from one of its oil-field production plants to a refinery more than 145 kilometers (km) away. ... CIRCOR Pumps Cut Energy Use on Major Canadian Oil Company's Crude Oil Pipeline.

CIRCOR Industrial: (877) 853-7867 (USA and Canada) or 1 (704) 291-2040 (International). Industrial product brands: Allweiler, Houttuin, Imo, Tushaco, Warren and Zenith. IMO Pump Defense/Navy inquiries: Customer Service. Warren Pump ...

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The turbine converts the linear thrust into rotational energy which then drives a generator. Since there is no steam component to the power plant and thus no condenser cooling water necessary, gas turbine plants can be sited nearly anywhere. ... CIRCOR brands Warren and Tushaco two screw pumps are successfully used in power plants burning ...

CIRCOR | Zenith brings the markets of Chemical Process, Pulp and Paper, Fiber, Extrusion, Paints and Wastewater together under a primary Industrial market definition. Many of the applications within this segment are for process support; however, there remains a wide breadth of applications and variance in process conditions.

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A Kinetic or Centrifugal Pump places velocity energy to the fluid, which is converted to pressure energy upon exiting the pump casing. Centrifugal Pumps are commonly used to handle light viscosity liquids and support process operations. CIRCOR offers different types of centrifugal pumps in their product portfolio including:

Houttuin, a CIRCOR brand, developed the original pump design that became the blueprint for today's low-pressure, twin-screw positive displacement rotary pumps. These pumps, initially built in 1929 for the Dutch coal industry, solidified our reputation for manufacturing high-quality, energy-efficient and cost-effective industrial pumps.

CIRCOR three screw pumps from IMO incorporate a positive displacement rotary design consisting of a housing, which envelops the drive screw (power rotor) and the sealing screws (idler rotors). The intermeshing of the threads of these rotors, along with the close fit of the surrounding housing, creates a moving labyrinth seal, which captures the ...

CIRCOR Pumps, a division of CIRCOR International, offers a diverse portfolio of innovative pumps and systems. Our products are designed, manufactured, marketed, and supported by best-in-class, historically significant brands. As the market leader and top global provider of positive displacement and specialty centrifugal pumps, we proudly ...

CIRCOR's Jason Tomei tells a demurrage-busting story about a US PADD1 refinery that was able to pick up rail unloading speed while lowering its own embedded energy costs using a Houttuin two-screw pump system solution, in the Jan/Feb 2019 ...

CIRCOR provides two technologies that protect your rotating equipment - PurLube and Oil Mist. PurLube: ... Providing the right amount of lubrication to your rotating equipment lowers the bearing temperature, reduces energy loss and extends the life of your equipment. Oil mist has reduced bearing failures in centrifugal pumps and electric ...

The faster or bigger the impeller, the higher the velocity of the liquid at the vane tip and the greater the energy imparted to the liquid. ... CIRCOR Brand, Series & Pump Type: 105 m³/h 462 GPM: 25 bar 363 psi: 250C 482F: Allweiler ALLMAG Centrifugal: 120 m³/h 528 GPM: 25 bar 363 psi: 160C 320F: Allweiler L/LV Centrifugal:

Pipeline Engineering is CIRCOR Energy brand and a world leader in the design, testing and manufacture of pipeline pigging and flow assurance products, engineering, pipeline cleaning services and project management. Gatherley Road, Catterick Bridge, Richmond,



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Low-energy consumption centrifugal pumps for general use, giving container vessel owners an overall lower total cost of ownership And we're with you every step of the way, 24/7, around the world: from design to specifying, from installation to training, from maintenance to providing spare parts at our Regional Service Centers.

CIRCOR offers an innovative portfolio of pump technologies from brands you know and trust. Our engineering and design specialists conduct extensive research and testing to develop the highest quality products that meet all international standards. ... equipped with scrapers and/or brushes called a "pig" is inserted into the pipeline and travels ...

No one knows your valves, pumps and systems like the experts at CIRCOR. Our certified OEM parts are engineered to meet or exceed original equipment standards and our service and support teams are equipped with some of the best knowledge in the industry. We have the resources to troubleshoot, analyze and solve even your most complex issues in ...

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