

Rotan Pump Flow Tech

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Standard ROTAN pump units are not prepared to use in a potentially explosive environment. The pump's order number and serial number are displayed on the flange. 2 General information This user manual relates to ROTAN internal gear pumps. The entire user manual must be read thoroughly before the pump is transported, lifted, installed, assembled and any other activity described in this user ...

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The ROTAN® internal gear pump provides favourable flow conditions, as the direction of the liquid flow is only changed slightly through the pump. The internal gear pump principle was developed in 1915 by a Danish American. In 1921, he licensed a Danish company to manufacture the pumps, which have been continuously marketed worldwide under the ROTAN® name. METHOD OF OPERATION. Liquid inlet ...

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When the differential pressure is known, the shaft power is calculated by: E(KW) = 0,07 x flow (m³/h) x differential pressure (bar) The requested shaft power has to be increased by up to 35% when using a small ROTAN® pump in combination with high viscosity (Over 10,000 cSt).

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The ROTAN pump is provided with a patented principle of circulation of the pump medium around the magnetic coupling; simple "centrifugal pump" shaped channels in shaft/rotor ensure continual replacement of the liquid in the magnetic coupling which has been heated by friction and re-circulation.

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ROTAN - ED Magnetic Drive pumps are environmentally friendly pumps used for ultimate protection against leakage. ED pumps are designed to pump flammable, toxic or groundwater polluting liquids, where no leakages can be risked.

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DESMI specialises in the development, manufacturing, sale and service of pumps and pumping solutions for marine, industry, defence & fuel, and utility with a wide range of environmental equipment for oil spill, seaweed and clean waterways.

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Download the brochure ROTAN Pump Range The gear pump range can be split into 5 core groups: GP series – general purpose gear pump for a wide range of industrial uses HD series – heavy duty gear suitable for higher viscosities and temperatures than the GP series

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