

Ruhrpumpen is an innovative and efficient centrifugal pump technology company and offers operators of Pump Systems, a wide range of quality products.

Ruhrpumpen is committed to global excellence with a complete range of Pumps, Fire Pump packages and related products, such as Decoking Systems and Tools to support the core markets, namely Oil & Gas, Petrochemical, Power, Heavy Industry applications, Mining and Water services.

The broad product line complies with the most demanding quality specifications and go beyond stringent industry standards such as API, ANSI, Hydraulic Institute, Underwriter's Laboratories, Factory Mutual and ISO 9001.

Ruhrpumpen's quality program and in-house foundry, along with the latest testing equipment, ensures that the pumps we manufacture will provide long operating life, even under the most severe conditions.

Background

Ruhrpumpen is part of Corporacion EG. Through capital investments, acquisitions, product development, and a strong focus on customer needs, Ruhrpumpen has emerged as a global supplier of highly-engineered centrifugal pumps and related products, such as delayed decoking tools and systems.

The following acquisitions have given Ruhrpumpen the knowledge and expertise necessary to become a reliable world class supplier:

- Ruhrpumpen GmbH
- Worthington de Mexico S.A. de C.V.
- Deming de Mexico S.A. de C.V.
- Nassa Johnston S.A. de C.V.
- The Flowserve plant in Tulsa (which includes various pump lines like: J, JD, VLT, VMT, SCE, HQ, CGT, HX, and WX from Byron Jackson, Ingersoll Rand, BWIP).

Products

With a broad product line of high quality pumps we meet the needs of our customers. Our pumps can handle head requirements as high as 4000 meters (13,000 feet), and capacities up to 90,850 m³/hr (400,000 GPM). Ruhrpumpen's time-proven designs cover temperatures from cryogenic temperatures of -196°C (-310°F) to 400°C (752°F). The test capabilities from Ruhrpumpen go up to 27,000 HP (20 MW) in both 50 and 60 Hz.

Ruhrpumpen has product lines for all the market needs:

- Oil and Gas
- Power Generation
- Industrial Applications
- Chemical Processing
- Water and Wastewater
- Mining
- Fire
- HVAC
- Decoking



Ruhrpumpen Today

Ruhrpumpen is vertically integrated with its own foundry, machine shop, service centers, and pump manufacturing plants. Our foundry houses its own no bake molding process and state of the art induction furnaces and can produce almost all of the material needed. With the Ruhrpumpen machine shop we can rely on more than 110 CNC machines and more than 180 conventional machines to satisfy machining requirements.

- ◆ MANUFACTURING PLANTS & SERVICE CENTERS
- ◆ SERVICE CENTERS



PLANTS & SERVICE CENTERS

- ◆ USA, TULSA
- ◆ USA, ORLAND
- ◆ MEXICO, MONTERREY
- ◆ BRAZIL, RIO DE JANEIRO
- ◆ ARGENTINA, BUENOS AIRES
- ◆ GERMANY, WITTEN
- ◆ EGYPT, SUEZ
- ◆ INDIA, CHENNAI
- ◆ CHINA, CHANGZHOU

SERVICE CENTERS

- ◆ USA, VIRGINIA
- ◆ USA, BATON ROUGE
- ◆ USA, HOUSTON
- ◆ GERMANY, WILLHEMSHAVEN
- ◆ MEXICO, CELAYA
- ◆ MEXICO, SAN LUIS POTOSI
- ◆ MEXICO, COATZACOALCOS
- ◆ COLOMBIA, BOGOTA
- ◆ CHILE, ANTOFAGASTA



USA - CA, Orland



USA - OK, Tulsa



Mexico, Monterrey



Argentina, Buenos Aires



Brazil, Rio de Janeiro



Germany, Witten



Egypt, Suez

*Aerial picture by Bavaria Luftbilds Verlags GmbH

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