**PRESS RELEASE**

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03/13/2020

For Immediate Use

# Hägglunds Resource Kit Now Available From Bosch Rexroth

**Case studies, technical articles and fast links to online resources and videos about advanced Hägglunds hydraulic drives systems provided in this free digital resource kit.**

The free Hägglunds Resource Kit can be ordered online and is supplied on a convenient digital thumb drive.

**From detailed customer case studies to online engineering tools, the free Hägglunds Resource Kit provides informative resources about Hägglunds low-speed, high-torque (LSHT) hydraulic radial piston motors and their applications.**

The Hägglunds Resource Kit gives engineering staff working on industrial, mobile and marine applications a single source of detailed information and useful tools detailing the strengths and capabilities of Hägglunds LSHT hydraulic motors.

Manufactured with leading-edge technology, Hägglunds drive systems by Bosch Rexroth are designed to provide an unmatched combination of speed, power and torque. With over 60,000 motors running across the world in a


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wide range of industries – from sugar refinement and mining to recycling systems and plastics production – Hägglunds drive systems feature full torque from zero speed, shock load overload protection and configuration flexibility.

Hägglunds' 50 years of industrial expertise is compiled in this resource kit to conveniently provide various engineering staff with the insights and resources they need to make the most effective use of Hägglunds drive systems in their projects.

The resource kit combines PDFs of articles, case studies and brochures with quick links to online resources, all in one digital thumb drive. The resource kit's contents include:

- Success stories from demanding material movement applications, such as mines and offshore platforms
- Technical articles on ways radial piston motors can help industrial operations achieve new levels of productivity
- Videos, links to online tools, catalogs and detailed product information showing how Hägglunds is driving the next steps in Industry 4.0

The Hägglunds Resource Kit is the latest addition to the Bosch Rexroth portfolio of informative, free Rexroth Resource Kits, which focus on lean production and automation, mobile hydraulics solutions, advancements in factory automation and packaging and printing technologies.

The Hägglunds Resource Kit can be ordered by visiting the online ordering page https://www.boschrexroth.com/en/us/trends-and-topics/rexroth-resource-kits/hagglunds-kit/hagglundskit.

More information on Hägglunds hydraulic radial piston motors is available here https://www.boschrexroth.com/en/us/products/product-groups/industrial-hydraulics/topics/motors/index.

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***About Bosch Rexroth:***
*As one of the world's leading suppliers of drive and control technologies, Bosch Rexroth ensures efficient, powerful and safe movement in machines and systems of any size. The company bundles global application experience in the market segments of Mobile Applications, Machinery Applications and Engineering, and Factory Automation. With its intelligent components, customized system solutions and services, Bosch Rexroth is creating the necessary environment for fully connected applications. Bosch Rexroth offers its customers hydraulics, electric drive and control technology, gear technology and linear motion and assembly technology, including software and interfaces to the Internet of Things. With locations in over 80 countries, more than 32,300 associates generated sales revenue of roughly 6.2 billion euros ($7.3 billion) in 2018.*

*To learn more, please visit www.boschrexroth-us.com.*

***About Bosch:***
*The Bosch Group is a leading global supplier of technology and services. It employs roughly 410,000 associates worldwide (as of December 31, 2018). According to preliminary figures, the company generated sales from operations of 77.9 billion euros ($92 billion) in 2018. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT company, Bosch offers innovative solutions for smart homes, smart cities, connected mobility, and connected manufacturing. It uses its expertise in sensor technology, software, and services, as well as its own IoT cloud, to offer its customers connected, cross-domain solutions from a single source. The Bosch Group's strategic objective is to deliver innovations for a connected life. Bosch improves quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life." The Bosch Group comprises Robert Bosch GmbH and its roughly 440 subsidiary and regional companies in 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. The basis for the company's future growth is its innovative strength. At 125 locations across the globe, Bosch employs some 69,500 associates in research and development.*

*Additional information is available online at www.bosch.com, www.iot.bosch.com, www.bosch-press.com, www.twitter.com/BoschPresse.*

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