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SKF introduces new Lincoln hydraulic PowerMaster motor

Gothenburg, 4, March 2014: SKF today announced the introduction of the Lincoln hydraulic PowerMaster motor for use with Lincoln's PowerMaster III and PileDriver III pump tubes. Ideal for mining and heavy construction applications, the motor features a rugged design with minimal moving parts for maximum reliability and durability.

Available in two sizes, the motor expands pumping capability to higher-pressure and/or higher-volume applications and requires no solenoid valves or external pressure or limit switches to complete a cycle. The PowerMaster motor's internal logic provides smooth changeover for each stroke. Designed to deliver effectively in transfer and automatic lubrication applications, the versatile PowerMaster motor responds immediately to changes in lubricant volume and pressure demands.

Aktiebolaget SKF
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SKF is a leading global supplier of bearings, seals, mechatronics, lubrication systems, and services which include technical support, maintenance and reliability services, engineering consulting and training. SKF is represented in more than 130 countries and has around 15,000 distributor locations worldwide. Annual sales in 2013 were SEK 63,597 million and the number of employees was 48,401. www.skf.com

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