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Enerpac SL300 gantry - highest lifting capacity for narrow track gauge

Enerpac announces the SL300 hydraulic gantry, the latest innovation in the SL series telescoping hydraulic gantries, offering the highest lifting capacity on a 61cm (24-inch) track gauge in heavy lifting and rigging applications. The SL300 is equipped with two stage lifting cylinders for loads up to 3000 kN.

Designed to meet stringent safety requirements, the SL300 complies with the safety standards set by ASME B30.1-2015. At 2705mm retracted height, the SL300 has a lift capacity of 3000 kN (four legs), at stage 1 lift capacity is 750 kN at 4605 mm, and at stage 2 the lift capacity is 500 kN at 6700 mm maximum height. To ensure quality performance, each gantry is tested to 125 percent of capacity at full extension and witness-tested by a qualified, third-party organization. The SL300 is also CE-compliant.

"Providing a more advanced solution than standard lifting systems, the SL300 Hydraulic Gantry offers industry leading features such as a wireless control system and integrated self-propelled drive system. It's sized to fit our 61cm (24-inch) track gauge," said Peter Crisci, Enerpac. "These features, combined with safe, reliable performance, allow our customers to satisfy their complicated lifting applications."

Like all Enerpac gantries, the SL300 has self-contained hydraulics, electronic controls and Intellilift wireless control system. The control systems allow users to operate the lift locally at each leg or use the Intellilift remote control for unobstructed views of the load. The wireless system ensures automatic synchronization of lifting with accuracy of 25.4 mm and automatic synchronization of travel with accuracy of 15 mm.

For enhanced durability, the SL300 offers a sturdy, proven base frame that can withstand a variety of environmental conditions. It can also be equipped with a powered side shift for easy operation.

For further information on the SL300 hydraulic gantry, visit www.enerpac.com.

About Enerpac

Enerpac is an international market leader in high-pressure hydraulics, with 28 offices in 22 different countries and over 1,000 employees. Enerpac produces thousands of high-pressure hydraulic products that are distributed worldwide. Enerpac focuses on the design of products, from the smallest cylinder to complete computer-operated lifting & positioning systems, which increase productivity and make work safer and easier to perform.

About Actuant

Enerpac is wholly owned by Actuant Corporation, a diversified industrial company serving customers from operations in more than 30 countries and is headquartered in Menomonee Falls, Wisconsin. Actuant trades on the NYSE under the symbol ATU. For further information on Actuant and its businesses, visit the Company's website at www.actuant.com.