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PRESS RELEASE
FOR IMMEDIATE RELEASE

New “Super” Tool from Mazak Added To Leggett & Platt Facility

(Carthage, Missouri, USA) – A new Mazak SVC02000L/120 machine was installed in the Leggett & Platt Machinery Group (LPMG) branch in Carthage, Missouri, in January. The addition of this equipment will provide a means for LPMG to expand machining capabilities for the growing global manufacturing market it serves.

The SVC (abbreviation for “Super Velocity Center”) equipment is ideal for high speed machining of extra large parts. The machine tool traverses the X-axis at a rate of 4724 IPM, and the 30 hp power spindle motor operates at speeds up to 12,000 RPM. The machine can handle part sizes up to 120 inches.

Leggett & Platt Machinery Group (LPMG), a division of Leggett & Platt®, is a US-based global manufacturer supplying internal manufacturing solutions of the parent company, and external customers as well. LPMG has engineering and production facilities in the US, Mexico, China and Europe serving a growing list of industries, including consumer goods, specialized machinery, transportation and agriculture.

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