



New NEMA Type 4X / IP66 MOVITRAC® LTE now available

Lyman, SC – July 28, 2011 – SEW-EURODRIVE announces its new exceptionally lightweight and compact, NEMA Type 4X / IP66 inverter. The 2nd generation of MOVITRAC® LTE brings the benefits of smart, easy-to-use motor control to demanding applications like food and beverage processing, conveying, fan/pump control, and metalworking.

Easy to install and cost-effective, the MOVITRAC® LTE drive contains dust tight seals to deliver reliable performance even under high pressure wash down. Predefined parameter settings and a user-friendly keypad enables fast, “plug-in and drive” start-up. The front of the drive contains easily accessible wire terminals and a laminated help card for quick reference to parameters and wiring.

MOVITRAC® LTE covers a power range from 0.5 – 10HP for operation in single-phase and three-phase power supply systems. Options include power switch, potentiometer, and 32kHz “quiet switching” for silent motor operations. It can withstand 150% overload for 60 seconds.

MOVITRAC® LTE is also available in NEMA Type 1 / IP20 and NEMA Type 12 / IP55.

About SEW-EURODRIVE

Engineering excellence and customer responsiveness distinguish SEW-EURODRIVE, a leading manufacturer of integrated power transmission and motion control systems. SEW solutions set the global standard for high performance and rugged reliability in the toughest operating conditions. With its global headquarters in Germany, the privately held company has more than 12,000 employees with a presence in 47 countries worldwide. U.S. operations include a state-of-the-art manufacturing center, five regional assembly plants, more than 63 technical sales offices and hundreds of distributors and support specialist. This enables SEW-EURODRIVE to provide local manufacturing, service and support, coast-to-coast and around the world. For more information, visit www.seweurodrive.com.

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