

Aerotech Announces the Release of its Automation Control Solutions Brochure Highlighting Their Complete Line of Motion Controllers and Software

Aldermaston, UK - Aerotech announces the release of its Automation Control Solutions brochure highlighting their complete lines of high-performance motion controllers and software.

September 23, 2011 (FPRC) -- Aerotech, a leading designer and manufacturer of high performance motion control and positioning systems, announces the release of its Automation Control Solutions brochure. The brochure highlights the company's complete range of motion control products including high-performance automation controllers, software, drives, and linear and rotary motors. The Automation Control Solutions brochure uses an intuitive presentation style with actual screen shots, clear graphics, bullet points, and application examples that demonstrate how its advanced motion controls, software tools, drives, and motors provide real and measurable automation benefits including faster production throughput, reduced development time, and significantly improved final product quality.

The new brochure compares the features of its three motion controller platforms: the PC based Automation A3200 for multi-axis motion control; the stand-alone, single-axis Soloist; and the stand-alone, multi-axis Ensemble. Each controller benefits from a scalable and common software platform that makes configuration, set-up, diagnostics, program development, and data acquisition quick and easy.

The Automation Control Solutions brochure also includes detailed sections on the networking capabilities of each controller, comprehensive controller comparison charts, controller and drive technology overviews, and information on custom systems.

Aerotech manufactures motion control systems providing the highest accuracy and throughput, starting with their best-in-class motion components that are the foundation of each Aerotech motion control system. With a history of delivering the lowest cost of ownership and the best return on investment, it's no wonder that the company has led the motion control industry for over 40 years.

When customers visit the aerotech.com website they will find motion control solutions to fit most any requirement. The Aerotech product line includes precision linear and rotary positioning mechanics, linear and PWM drives, linear motors, rotary motors, and more. Customers can access complete product descriptions, 2D and 3D downloadable CAD drawings, manuals, and can request a product quote on the aerotech.com site.

About Aerotech

Since 1970, Aerotech has designed and manufactured high performance motion control and positioning systems. Aerotech's motion control systems provide customers in industry, government, science, and research institutions around the world with optimum performance for semiconductor and flat panel, photovoltaic, nanopositioning, photonics, automotive, medical device and life sciences, laser processing, military/aerospace, electronic manufacturing, data storage, and other demanding applications requiring high precision, high throughput motion solutions.

For more information on Aerotech's motion control and automation solutions, please contact:

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