



PRESS RELEASE

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L-731 XY stage from Physik Instrumente

Physik Instrumente, a global leader in the design and manufacture of high precision motion control systems, has launched the L-731 XY stage. Designed for applications in industry and research the L-731 is a high precision large platform XY stage with non-contact optical encoders that measure the position of the motion platform so that nonlinearity, mechanical play or elastic deformation have no influence on position measuring.

With a travel range of 205 x 205mm, 2-phase stepper or DC motor options and a resolution and repeatability of 50nm and 0.1 μ m respectively, the L-731 is an industry leading motion control solution.

For more information, contact Warsash Scientific on +61 2 9319 0122 or sales@warsash.com.au.

