

New Range of INNOVATEST Micro Hardness Testers Available from Bowers Group

Bowers Group is pleased to announce a fantastic new range of micro hardness testing machines from INNOVATEST, a leading manufacturer of hardness testing machines. The Nova 130/240 series of Micro Vickers and Knoop hardness testing machines offer a versatile and user friendly solution for a wide range of micro-hardness testing applications.



The NOVA 130 features a three position turret which includes one indenter position as well as a 10x and 40x objective. The NOVA 240 is well equipped for more demanding applications, featuring a four position turret including one indenter position, as well as 5x, 10x and 40x objectives.

Both units include USB output, up to 9 dial selectable test forces, and a full colour touch screen with interaction dialog support which tells the user about the current status of the device, including instructions on performing one or more tests. The user is lead step by step through the handling of the tester by the intelligent dialog system, and the bright colours on the display clearly inform the user of the test results.

Bowers Group represents INNOVATEST's range of hardness testers in the UK and Ireland, and the Nova 130/240 series is the latest addition to the wide selection of hardness testing machine offered by Bowers Group. Paul Hold, Technical Sales Manager for CV Instruments at Bowers Group, said: "The new NOVA 130 and 240 series Vickers and Knoop hardness testers are market leaders in their

field of application. As advanced, yet traditional dead weight machines, these hardness testers offer an intelligent dialog system to guide the user through their handling, making them incredibly easy to use and extremely versatile.”

Made in the Netherlands, the Nova 130/240 series is made using the best quality components for both electronics and mechanics. It is also covered by INNOAVTEST's 2 year manufacturers' guarantee. For more information about the Nova 130/240 series hardness tester, please visit www.bowersgroup.co.uk