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PRESS RELEASE

Unique Automation launches bathomatic display stand at KBB

Unique Automation will be showing its ground breaking digital bath filler bathomatic at KBB 2008, on stand A52 (Hall 7).

Bringing full automation to the bathroom at last, bathomatic can be controlled from a small, wall-mounted all glass touch-screen interface or any other location via a PC (LAN*) or automation system. This new technological advancement can be installed into any new bath or retro-fitted, due to its unique motorised waste assembly.

A bathomatic retail demonstration display will be shown on the KBB stand. Key features of the display include:

- Unique half bath working display module
- Simply conveys system's features
- User-friendly interactive touch control
- Minimal showroom space required
- Potential for good ROI
- Self-contained unit, no plumbing required
- Demo modes can be pre-set

When activated, bathomatic lowers the motorised plug, fills the bath tub from the overflow (or an outlet on the side of the bath) to a predetermined level and temperature, preventing flooding and scalding, whilst saving energy and water.



The filling process is microprocessor-controlled and the pre-set temperature and level are always achieved, regardless of temperature and pressure fluctuations of the incoming water. The bathomatic eco ultimate model can add fragrances or bubble bath to the water and incorporates an in-line heater which is activated should there be any loss of water temperature.

The touch-screen user interface has a minimalist, all-glass fascia suitable for installations in steam environments. The standard colours are black or white, however customised fascias are available. Prices for bathomatic start at around £5,500 (ex VAT).

Director, Fredy Vasilev, comments: "The display modules demonstrating the functionality of bathomatic have been developed for our dealers. This type of demo unit is the ultimate presentation of automation in action to the end consumer as they can clearly see the product's practical applications to daily life."

For further information visit www.uniqueautomation.co.uk or telephone 020 7740 3910

ENDS

*LAN (Local Area Network)

High resolution images available

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