

Teddington Appliance Controls Ltd.

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PRESS RELEASE

Teddington Re-launch the KBD Gas Thermostat

With 80 years experience in supplying the appliance OEM market Teddington Appliance Controls know that interaction with customers and their markets is a fundamental part of its business.

“By listening to customers we gain an essential insight which allows us to fulfil our their requirements,” says Teddington’s managing director Terry Wyatt,

“This sometimes includes the reintroduction of popular products such as our KBD gas thermostat which appeared to have reached the end of its useful life and was phased out three years ago. We’ve now brought it back by popular demand.”

The KBD is compact, extremely reliable and robust valve for the automatic control of domestic room heaters and other appliances, e.g. green house heaters, caravan heaters, chicken brooders etc. using natural gas or LPG.

Temperature range 15 - 45 °C

Right angle connections M12 x 1 for 8mm compression

Flow rate 565 L/hr Air at 1mbar p.d. (approx.7.7kW)

Capillary length 1m

Weight (approx.) 248g