

Exotic, Bold and Practical

art@huber

A thermostat doesn't have to be able to do somersaults. That would just lead to over-engineering. Nevertheless, if it wants to be called Huber it has to be good. For example, the Tango's unique flexibility makes it possible to control the temperature of a closed bath on even days and the temperature of an open bath of any size on odd days. An impossible feat for units that operate using standard technology. The Variostat is the only notable exception.

The right bath for every situation. Sometimes it seems as if switching baths of compact thermostats that are too small is as difficult as operating a canal lift. To avoid this, the exotically built Variostat is the only conventional bath thermostat where the bath is not a fixed feature so the bath can be selected according to your requirements. Because the Variostat is a link between the various Huber products and because of its unique concept - that competitors try to pretend does not exist - it seems more than likely that for versatile baths the Tango and the Unistat will be called in when more power is necessary whereas the Variostat will remain the expert of flexibility for less demanding processes.

With the new Compatible Control on its nose and screen and graphics in the middle of its face, the Variostat will be more than a nose length ahead. It meets all the expectations of its creators and especially all those of its users.



[Thermodynamic Artwork] [The Art of Distillation] [It's Magic] [In Tango Veritas] [Electronic Artwork] [Big Eyes]
[Pride of Creation] [A Legend] [What an Affront] [Godfather] [Is it the Tango's Fault?] [A Round Tango] [Brrrrrrrrrrrrrr!!!]
[Tango Nuevo] [Petite Fleur]