

Uni-Geräte Presents its New Valve Generation

Uni-Geräte GmbH introduced its latest valve generation to the market. These fittings are highly specialized on the safe locking of gas, oil, water and other media in power plants, burners, boilers and furnaces.

The products are more efficient and comfortable and feature higher performance than their predecessors. Having used two fittings in series before the new double-sole-noid valve product series VX now only needs one standard installation size. On this basis lines have a 30 % higher flow rate with simultaneously much less required space and up to 50% less power consumption. In addition to that these space-saving fittings feature minimized weight and format and they are therefore much easier to install, transport and store.

Uni-Geräte has been manufacturing for more than 60 years elec-

tromagnetic and pneumatic valves which always fulfil the most demanding quality and safety



VX valve.

standard, be they series or special solutions. Above all in especially sensible danger zones. Even the older high-performance and very well ex-protected series EVA and EPVA, which are suitable as automatic locking valves even for the use with regenerative gases, have proven their worth all over the world.

The present Uni-Geräte delivery programme includes widely spread range of products. Among others fittings to be used in fuel technology-related lines, especially holding furnaces and melting crucibles. More information about the new valve generation under www.discover-valve.de

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