

A measured step forward

May 2007

Dear Friends,

API 675 Standards for 1700 Series

Lutz-JESCO America Corp., your source for Total Fluid Management, is proud to offer a version of the 1700's built to API 675 standards.



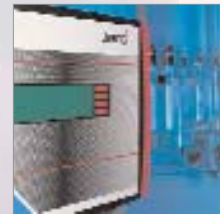
After thorough review of the API 675 Standard, and the manufacturing process associated with the 1700 series pumps the decision was made to manufacture these pumps to API 675 standards. With the addition of API flanges (or pipe connections and material certifications) the 1700 series meets or exceeds the design / manufacturing requirements called for in the specifications.

There will be a small difference in price to cover the cost of the API connections and required material certifications.

TOPAX DX

Lutz-JESCO America Corp., is also pleased to announce that the TOPAX® line of microprocessor based analyzers has been revamped and re-released.

We are proud to offer a new line of fully functional Analyzers / controllers which includes the all inclusive TOPAX® DX controllers which can be used in a wide range of applications due to their modular design. The TOPAX® DX can satisfy all the requirements for optimum water treatment, since numerous sensors for measuring water parameters can be directly connected.





In brief:

- Large TFT monitor
 - Installed screen writer
 - Display of the available disinfecting power depending on the pH value
 - Controlled start-up
 - Logbook function, saves all events such as calibration data, etc.
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- Plausibility check during calibration
 - Display of the quality of the single-rod measuring chain during calibration
 - pH value compensation of the chlorine value
 - Temperature compensation of the pH value
 - Sensor monitoring, alarm if sensor fails
 - Clear text operator guidance
 - Contextual online help
 - Actuation and control of systems to reduce the bonded chlorine and to meter brine
 - Electrically isolated current outputs
 - Electrically isolated inputs
 - Autoadaptation
 - Eco mode
 - Real time clock with two separate timers for automatic actuation of ECO mode
 - Control of flocculant dosage
 - "DIN contact"

Please contact Lutz - JESCO America Corp. for more information.

