

Stainless Steel Products

Westlock Controls offers an extensive range of stainless steel control products. Many products are available only in stainless steel, or with stainless steel as part of our standard product offering. Corrosion resistant products are a requirement for many tough industrial applications.



Control Transmitters

Control Transmitters provide discrete valve position control and precision, non-contact position feedback with digital communication via HART® protocol in a simple, integrated package. Additional bonus features are remote and local PST (partial stroke testing) and ESD (emergency shut down) initiation for safety system applications.

- Digital EPIC D450 (available only in stainless steel)
- Digital EPIC D451 (available only in stainless steel)
- Digital EPIC D470 (available only in stainless steel)



Network Systems

We offer Network Systems for valve automation which use embedded controls to automate valves and link field I/O to host systems. Switching from a conventional hardwired I/O system to an Intellis network helps reduce costs, improves reliability and helps realize increased diagnostics.

- All models offered with a stainless steel option (except for Intellis 7x75 or 7x79)



Control Monitors

Control Monitors are available for low power monitoring and for automated process valves. Westlock offers an efficient and cost effective method for both monitoring and controlling rotary and linear valves.

- Quantum 789 and 865 (available with stainless steel standard option)
- Quantum 722 and 811 (available with stainless steel standard option)
- Quantum 366 (available only in stainless steel)



Position Monitors

Position Monitors for rotary and linear valves provide an integrated solution for the monitoring of process valves.

- AccuTrak 5044 (available with stainless steel standard option)
- AccuTrak 9468 (available with stainless steel standard option)
- AccuTrak 366 (available only in stainless steel)

For additional information on these products, please see the corresponding sections of Westlock Controls product binder.

Ordering Note: Stainless Steel enclosures can be specified as a standard option by the addition of "00124" to the end of the catalog part number, ie. 9468NBY2M060000124. For product series only offered in stainless, no part number suffix is necessary.

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