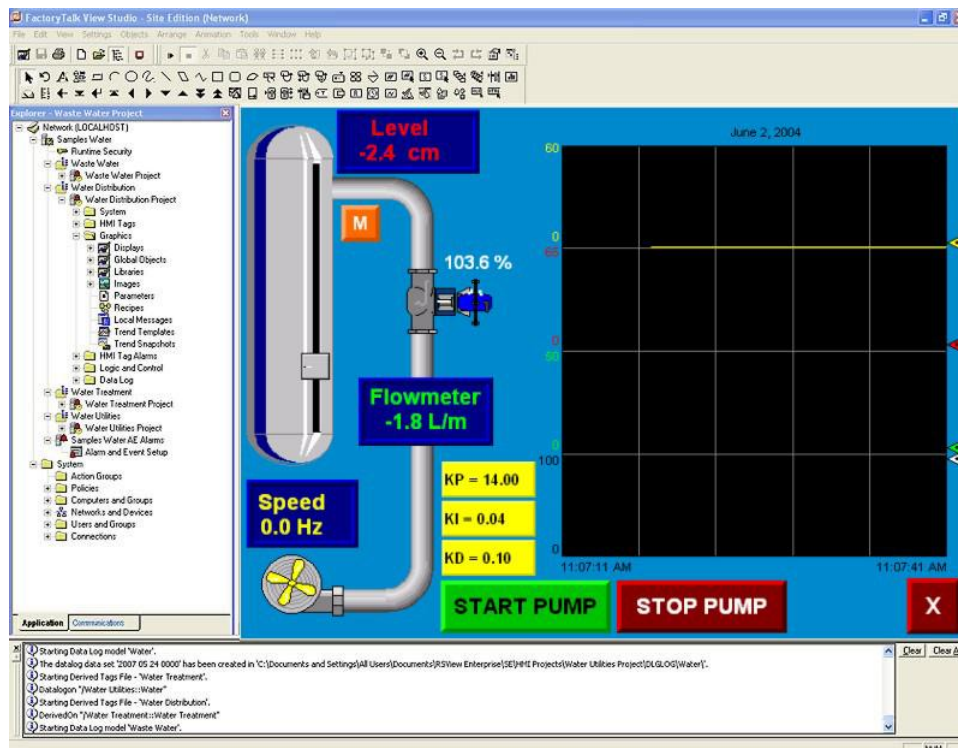


FactoryTalk View ME Station 5937-10

FESTO

LabVolt Series

Datasheet



* The product images shown in this document are for illustration purposes; actual products may vary. Please refer to the Specifications section of each product/item for all details. Festo Didactic reserves the right to change product images and specifications at any time without notice.

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General Description

FactoryTalk View Machine Edition is a Windows®-based application produced by Rockwell Software that allows the creation of graphic interfaces. The HMI applications created can display and exchange data over the Ethernet network. Two variants are available:

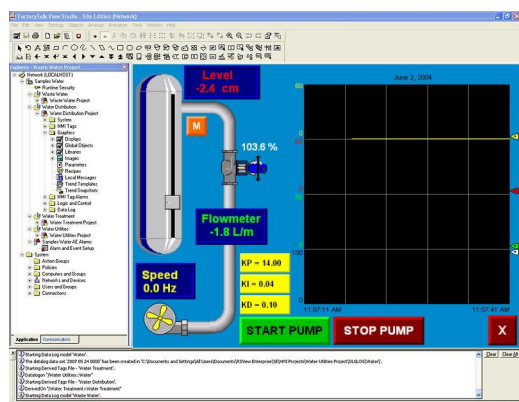
- FactoryTalk View Studio, Model 5937-0 and -A – Software for creating, maintaining, and testing HMI applications.
- FactoryTalk View ME Station, Model 5937-1 and -B – Software running HMI applications created with FactoryTalk View Studio on a computer.

List of Available Training Systems

Qty	Description	Model number
1	FactoryTalk View ME Station _____	587901 (5937-10)
1	FactoryTalk View ME Station (Commercial) _____	587900 (5937-B0)

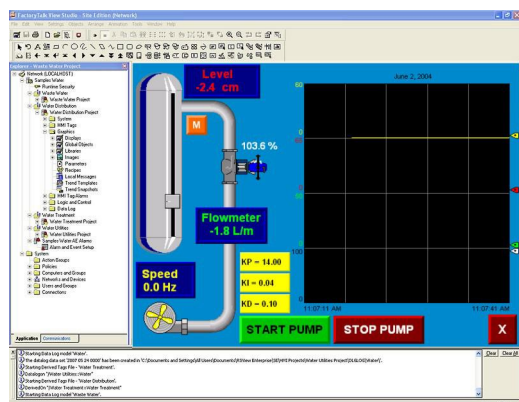
Equipment Description

FactoryTalk View ME Station 587901 (5937-10)



FactoryTalk View ME Station is a Windows-based application, produced by Rockwell Software, allowing the creation of graphic interfaces for the Touch Screen Graphic Terminal, Model 5922. Using programs developed with FactoryTalk View ME Station, data available over the network can be displayed on the screen and commands can be sent over the Ethernet network.

FactoryTalk View ME Station (Commercial) 587900 (5937-B0)



FactoryTalk View ME Station (Commercial) is a Windows-based application, produced by Rockwell Software, allowing the creation of graphic interfaces for the Touch Screen Graphic Terminal, Model 5922. Using programs developed with FactoryTalk View ME Station (Commercial), data available over the network can be displayed on the screen and commands can be sent over the Ethernet network.

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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