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Inline turbidity and suspended solids monitor and controller

Model 6308TuSS



SPECIFICATIONS

Turbidity Range 1: -----0.00 to 100.00 NTU (FTU) (TC-100)

Turbidity Resolution 1: -----0.01

Turbidity Accuracy 1: -----± 3% F.S.

Turbidity Self Cleaning 1: -----30 Mins.

Turbidity Range 2: -----0.0 to 500.0 NTU (FTU) (TC-500)

Turbidity Resolution 2: -----0.1

Turbidity Accuracy 2: -----±3% F.S.

Turbidity Self Cleaning 2: -----10 Mins.

Turbidity Range 3: -----0 to 3000 NTU (FTU) (TC-3000)

Turbidity Recognition 3: -----1

Turbidity Accuracy 3: -----±3% F.S.

Turbidity Self Cleaning 3: -----10 Mins.

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Suspend Solid Range 1: -----0.0 to 1000 mg/L (TCS-1000)

Suspend Solid Resolution 1: -----1

Suspend Solid Accuracy 1: -----±3% F.S.

Turbidity Self Cleaning 1: -----10 Mins.

Suspend Solid Range 2: -----0 to 50000 mg/L (TCS-MXS-A)

Suspend Solid Resolution 2: -----1

Suspend Solid Accuracy 2: -----±3% F.S.

Contact us for pricing and additional information.

Lear more about this product at <https://www.awmeasurements.com/industrialcontrol/turbidity-and-suspended-solids-monitor-and-controller>