

Ultrasonic cleaning system CYR52

System for automated cleaning of turbidity sensors



Voordelen:

- Allows unattended operation of your turbidity measuring points – also in hygienic processes.
- The ultrasonic method offers reliable non-contact cleaning of your inline sensors for uninterrupted operation.
- Easy installation: just clamp the actuator on the pipe and connect it with the generator and a Liquiline transmitter – done!
- Simple operation: just program the cleaning loop once and it's done!
- Suitable for pipes and flow assemblies.

Meer informatie en actuele prijzen:

www.be.endress.com/CYR52

Toepassingsgebied: The CYR52 ultrasonic cleaning system removes surface contamination and air bubbles from your Turbimax CUS52D turbidity sensor facilitating reliable, automated and unattended turbidity measurement. What's more, you can plan your service intervals to optimize your maintenance strategy. CYR52 offers non-contact cleaning without process interference making it a great choice for hygienic applications.

Kenmerken en specificaties

Turbidity

Meetprincipe

Single beam scattered
light

Meer informatie www.be.endress.com/CYR52