

Argon® StabiFlow

Potentistatic measurements are flow dependent. The new assembly Argon® Stabiflow provides a constant flow of approx. 30 l/h. This ensures stable, precise and reliable measurement – and long life expectancy of our electrodes. Flow fluctuations no longer show in your measuring curves as long as you have a water inlet above 35 l/h.

Particular characteristics

- > Dirt resistant due to construction
- > More safety by ball check valve
- > Integrated filter - easy to clean
- > Flow control with Zirkon® FTG
- > Expandable

Technical data

Ambient conditions

- > Max. pressure: Max. 6 bar (at 20 °C)
- > Temperature: 0.. +50 °C

Mechanical construction

- > Material: PVC
- > Dimensions: 178 x 156 x 76 mm
- > Installation: in-/outlet: ¼" female thread ; sample cock: ¼" female thread

Advantages

- > Constant flow for a precise disinfectants measurement
- > Brine resistant!
- > Pressure resistant up to 6 bar (at 20 °C)

Articlenumber:

39503000K, Type: Argon® Stabiflow,
Description: Flow assembly, 1 sensor

39503010K, Type: Argon® Stabiflow,
Description: Flow assembly, 2 sensors

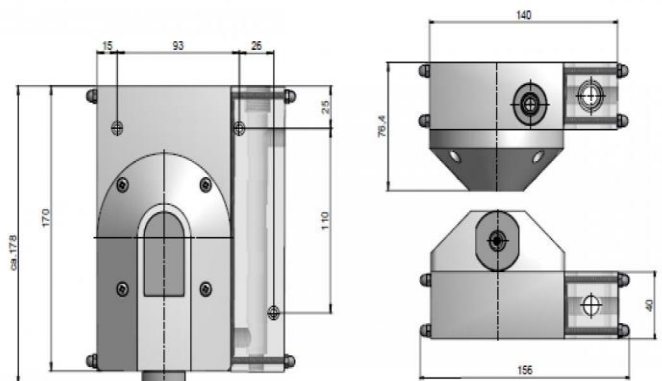
39503020K, Type: Argon® Stabiflow,
Description: Flow assembly, 3 sensors

39503030K, Type: Argon® Stabiflow,
Description: Flow assembly, 4 sensors

Argon® StabiFlow , Article No. 39503000K



Mechanical drawing





Kuntze Instruments GmbH
Robert-Bosch-Str. 7a
40688 Meerbusch
Germany

+49 2150 70660
info@kuntze.com
www.kuntze.com

