

➔ Aqua Flair — Flow Rota Meter

Aqua Flair Flow Rota Meters are precision instruments designed for clear and reliable measurement of water and process fluid flow. Suitable for RO plants, water treatment systems, industrial utilities, chemical dosing and general fluid monitoring. Models are available in LPH, LPM, GPM and m³/hr scales.

➔ Key Feature

- ➔ Accurate flow indication with $\pm 4\%$ F.S.
- ➔ Corrosion-resistant SS/PTFE float.
- ➔ Easy panel or inline mounting.
- ➔ Maintenance-free, no external power required.
- ➔ Long service life with minimal maintenance

➔ Panel Type Flow Meters (GPM / LPM)

- ➔ AF-P GPM Series (1 GPM—45 GPM)
- ➔ Feature a clear acrylic body, SS/PTFE float, $\pm 4\%$ accuracy,
- ➔ $\frac{1}{2}$ " to 1" BSP/NPT connections. Maximum working temperature: 60°C.



➔ In-Line Acrylic/Polycarbonate Models

- ➔ AF-L GPM/LPM Series (1 GPM—250 GPM / 4 LPM - 1000 LPM)
- ➔ Include options with $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 2", 2.5" BSP/NPT connections.
- ➔ Constructed with acrylic/polycarbonate bodies and ABS floats.



➔ ABS In-Line Models (100 LPH to 200 m³/hr)

- ➔ AF-L LPH & m³/hr Series (100 LPH—200 m³/hr)
- ➔ Economical ABS-body inline flow meters cover 100 LPH to 200 m³/hr ranges.
- ➔ Connections include $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 2" BSP/NPT and flanged ends up to 6". Ideal for large flow industrial applications.
- ➔ All models maintain $\pm 4\%$ accuracy and 60°C temperature rating.

