

New

Woltman Water Meter

The Aquameter

It features a helix impeller for precise measurement and supports municipal, industrial, and irrigation applications. Its dry-dial with pulse output and vacuum-sealed register ensure long-term, clear readings.



HIGHLIGHTS

- Helix shape impeller for sensitive measurement.
- Municipal, industrial and irrigation applications
- Dry-dial for easy metering reading equipped for pulse output.
- Vacuum sealed register ensures clear reading in a long-term service.
- Technical data conform to ISO4064 Class B in horizontal position.
- Low head-loss.
- Lockable metal register cover and lid.
- High Accuracy:
 - Lower Zone: $\pm 5\%$ ($^{\circ}$ min up to but excluding Q_t)
 - Upper Zone: $\pm 2\%$ ($^{\circ}$ t up to and including Q_{max})

APPLICATIONS

- Ideal for accurate water measurement in municipal supply systems, industrial processes, and irrigation networks.

Dimensions (mm)

Size	DN	50	80	100
Length	L	200	225	250
Height	H	212	280	290
Flange diameter	D	165	200	220
Bolt Circle diameter	D1	125	160	180
No. of bolts / thread size	n/M	4/ M16X2	8/ M16X2	8/ M16X2

Head-Loss curve

