

WMGMD32C

BMETERS 32mm MBUS Cold Meter



Technical Specification

Low lead DZR CC771S brass body

Below specifications measured at R160H↑

Overload flow rate Q_{max}: 12.5m³/h

Permanent flow rate Q₃: 10m³/h

Transitional flow rate: 100L/h

Min flow rate Q₁: 62.5L/h

Sensitivity: 10L/h

Min reading: 0.05L

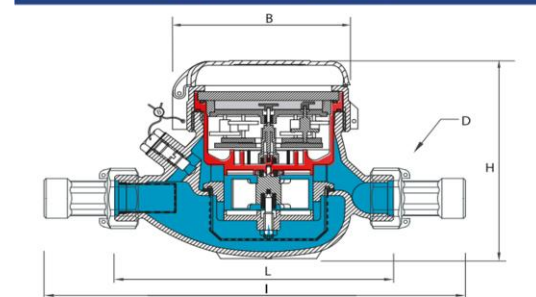
Max reading: 99.999m³

Max admissible pressure MAP: 16bar

The device should be protected against frost, direct sunlight and installed in dry place. Occasional external water jets and submersion are tolerated.

The meter can be installed with horizontal flow with the dial on the top, or on the side, or vertical with upwards or downwards flow. Horizontal installation with dial downward is prohibited.

Installation position		
R 100H↑	R 50H→	R 50V



Calibro - Size	DN (in)	25 (1")	32 (1 1/4")	40 (1 1/2")	50 (2")
L	mm	260	260	300	300
I	mm	360	380	440	460
H	mm	117	117	153	172
B	mm	104	104	126	160
D	in	1 1/4	1 1/2	2"	2 1/2"
Pesi Weight	Kg	2,09	2,18	4,38	4,46-9,40

Application

The BMETERS 32mm MBUS Cold Meter is used in plumbing systems to measure water quantity and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

Multi-jet, dry dial, magnetic transmission with 360° rotating lid. Versions for cold water (50°C) and hot water (90°C).

Inductive pre-equipment for the installation of data communication modules:

MBUS Wireless: WMTX3-867

MBUS Wired: WMMB3

Pulse: WMPL3

Cold water version 0°C-50°C

Magnetic transmission

Direct reading on 5 numeric rolls

Dry dial

360° rotating lid (DN25-DN32)

DIMENSIONS:

L x W x H = 380mm x104mm x 117mm



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