



WM-1300C Cold Water Meter with Pulse Output



Features

- The WM-1300C is a pulse equipped cold water meter for submetering applications.
- Available sizes include 5/8" x 3/4", 3/4", 1", 1 1/2" FL or 2" FL.
- Equipped with pulse output to interface with H2O Degree pulse counter.
- Capable of both horizontal and vertical installations.
- Pulse value: 1/1 gal
- 5/8" through 1" NTEP Certified (California).
- NSF61 (non-toxic) & NSF372(no lead) Listed.
- Complies with AWWA C700.
- Five year warranty.

Overview

The H2O Degree WM-1300C is a pulse equipped cold water meter that is compatible with the H2O Degree wireless system.

The pulse output can be used with most devices accepting contact closure (reed switch type) inputs such as remote totalizers & wireless transmitters.

The meter is a no-lead brass positive displacement water meter capable of both horizontal and vertical installations for applications such as submetering, leak detection and utility usage monitoring. The meter complies with AWWA C700 specifications and are listed to both NSF61 (non-toxic) and NSF372 (no lead).

Ordering Information

Model	Description
WM-1300C058	5/8" x 3/4" Cold Water Meter with Pulse Output (CA Approved)
WM-1300C075	3/4" Cold Water Meter with Pulse Output
WM-1300C-100	1" Cold Water Meter with Pulse Output
WM-1300C-150	1.5" Flange Cold Water Meter with Pulse Output
WM-1300C-200	2" Flange Cold Water Meter with Pulse Output
M54130	M54130 Four Channel Pulse Counter
M54230	M54230 Two Channel Battery Powered Pulse Counter
M54232	M54232 Two Channel Battery Powered Pulse Counter with Display

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