



Electromagnetic Flow Meters

ABOUT

Measuring for process management, revenue collection, liquid transportation and energy conservation. Whatever the application, ABB's intelligent design, state-of-the-art technology and advanced features work harder and smarter to make your operations more efficient and cost effective.

BENEFITS

- Ideal for the volumetric flow measurement of conductive fluids
 - No moving parts making electromagnetic flow meters virtually maintenance free
 - no restriction to flow meaning no pressure drop
 - Bidirectional measurement
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SPECIFICATIONS

- Available in a large range of wetted materials to ensure chemical compatibility with your process
 - Sizes range from 1mm to 2.4 metres
 - In-Situ verification through the integration of 'ABB Ability' technology
 - ABB Common HMI with through the glass technology
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DID YOU KNOW?



ABB's Electromagnetic flow meters are based on Michael Faraday's principle of induction