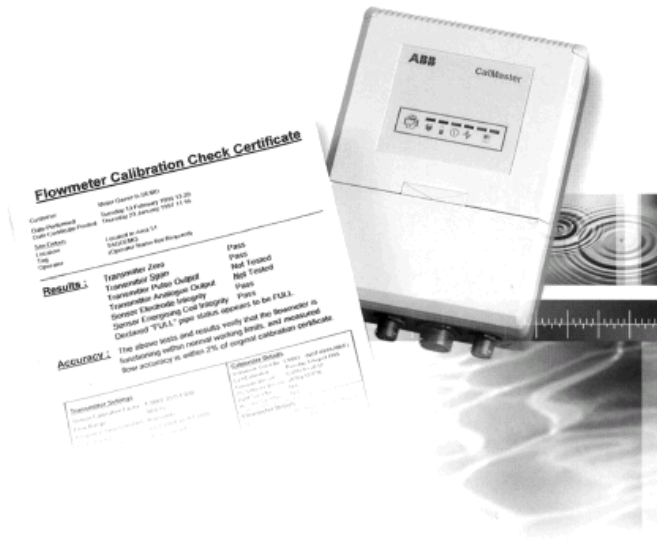


- World's first on-site IN-SITU flowmeter calibration verification system.
- No access to flowmeter sensor required
- No disruption to flow
- Global custom support Helpline
- Condition monitoring
- Portable



In-situ Calibration Verification

CalMaster

Certified calibration verification without disruption to flow meter or operation.

Specifications:

Verification Accuracy:

- ± 0.15% Transmitter.
- ± 1% Complete System, (MagMaster™ Supplied for use with CalMaster.)
- ±2% (Standard MagMaster™).

Power Supply:

Internal rechargeable battery with 6 hours operation. Recharge adaptor supplied. 90-250 volts.

Protection:

IP65

Temperature Range:

0-60°C (0-140F)

System:

CalMaster supplied complete with:

- All necessary cables
- Rechargeable adaptor (90-250V ac)
- Aluminum transit case (700mm x 500mm x 200mm)

PC Requirements (not supplied):

386 or better, minimum 4Mb Ram and 5Mb hard disk space; Windows™ - based software.

Training (one time):

User training included with purchase.

ABB has Sales & Customer Support expertise in over 100 countries worldwide

www.abb.com

The Company's policy is one of continuous product improvement and the right is reserved to modify the information contained herein without notice.

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ABB Inc.
125 East County Line Road
Warminster
PA 18974
USA
Tel: +1 215 674 6000
Fax: +1 215 674 7183

ABB Ltd
Howard Road, St. Neots
Cambridgeshire
PE19 8EU
UK
Tel: +44 (0)1480 475321
Fax: +44 (0)1480 217948

ABB Automation Products GmbH
Dransfelder Str. 2.
37079 Goettingen
Germany
Tel: +49 551 905-0
Fax: +49 551 905-777