

WaterMaster

Electromagnetic flowmeters



Setting passwords at standard and advanced access levels

Measurement made easy

WaterMaster
electromagnetic
flowmeters

Introduction

As a user of ABB electromagnetic flowmeters, we value the security and integrity of your installed flowmeter configurations. To ensure the highest levels of security and protection, simple passwords ('2' for Standard access and '3' for Advanced access) have been set. However, each password can contain up to 5 alpha-numeric characters to make them stronger. This Information sheet contains step-by-step instructions on how to set / change these passwords.

Note. Passwords are stored in the transmitter's non-volatile memory. If a cartridge is replaced, any existing password details are **not** transferred to the replacement cartridge – new passwords must be set.

Should you have any questions, please contact your local ABB Measurement & Analytics sales office.

For more information

Further information is available from:
www.abb.com/flow

or by scanning these codes:



Sales



Service

Setting Standard and Advanced access level passwords

1. At the default page, press . The *Access Level* page is displayed:



2. Press to scroll to the *Standard / Advanced* menu option and press (both passwords must be set independently). If passwords are un-set, the *Easy Setup* page is displayed:



3. Press to scroll to the *Device Setup* page:



4. Press to display a list of *Device Setup* menus and use the and keys to scroll to the *Access* menu:



5. Press to display *Access* menu options and use the and keys to scroll to the *Standard / Advanced Password* menu (as required):



6. Press twice to display the *Standard / Advanced Password* edit page:



7. Use the and keys to move the cursor to the first character for the new password. Press once to set that character. Repeat for each additional password character required (5 max.).

8. When all characters have been set, press repeatedly to save password details and return to the default page.