

# ERRORS

- |                |  |
|----------------|--|
| <i>Err. 1</i>  | The value entered is greater than the maximum permitted value.   |
| <i>Err. 2</i>  | The value entered is less than the minimum permitted value.  |
| <i>Err. 3</i>  | The Close value entered for a relay is greater than the Open value.  |
| <i>Err. 4</i>  | The value entered for 4 mA is equal to the value entered for 20 mA.  |
| <i>Err. 5</i>  | The selected function/option is not applicable for the model in use.   |
| <i>Err. 7</i>  | The value entered for 20mA, 4mA / Relay is greater than the tank height.   |
| <i>Err. 8</i>  | The value entered for the tank height is greater than the maximum value supported by the SmartScan model in use.                         |
| <i>Err. 9</i>  | The measurement unit selected is not applicable for the model in use.  |
| <i>Err. 55</i> | The distance measurement for Sensor 2 is greater than the distance measurement for Sensor 1 location. (Relevant for level difference)    |
| <i>EE EEE</i>  | The value entered for the tank height is smaller than the actual height.   |
| <i>AUTO.</i>   | If displayed at the base of the display screen, this indicates a problem with the current procedure, for example, acoustic interference. |

SmartScan must be installed, connected and operated according to the instructions in the User's Manual.

If installed incorrectly or used for applications for which it is not intended application-related dangers may arise.

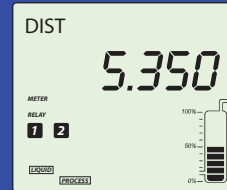
Only qualified personnel are authorized to install and operate SmartScan.

When SmartScan is reopened, ensure that you replace the O-ring, in order that the unit will remain sealed. The O-ring is suitable for one use only.

Modifications and repairs to SmartScan are permissible only when the manufacturer expressly approves them.

# SmartScan®

## Quick Reference Guide



ENT

ESC

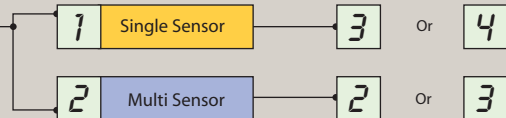
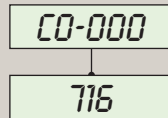
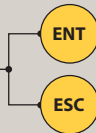
BACK NEXT

Accessing the functions menu (when pressed simultaneously with ESC). Selecting functions. Progressing to the next step of a function. Moving from left to right between displayed digits. Saving changes to data. Activate the Scan Distance process (when pressed simultaneously with NEXT).

Accessing the functions menu (when pressed simultaneously with ENT). Exiting the functions menu to restore the distance reading. Moving from right to left between displayed digits. Exiting a function without saving changes. Clearing error messages.

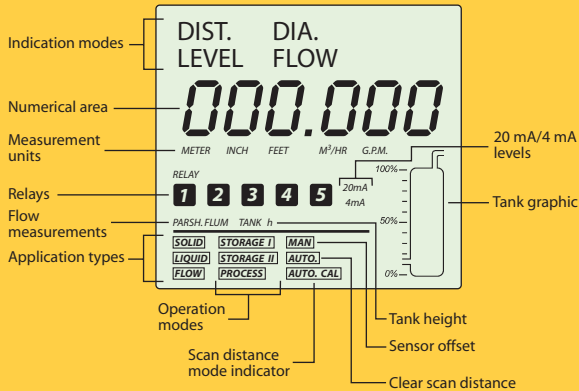
Scrolling through the functions menu. Scrolling through available data values in functions. NEXT button only: Recording interfering signals.

# START



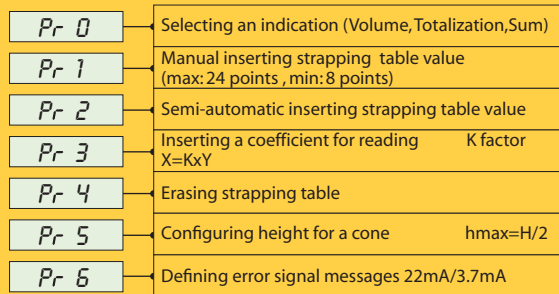
3

## Main Menu (Display)



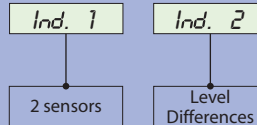
4

## Additional Menu



2

2 SEr5



3

3 SEr5

Multi Sensor  
2 sensors-main menu \* 2  
3 sensors-main menu \* 3