

Short Instructions

Security Codes:


Set-up (operation parameters)

S.CD 22


Calibration


C.CD 11

How to enter in set-up menu

Press  , display shows

000
S.CD .



Press  to scroll to s.CD. 22.

Press  , display shows


TC

Press  to select desired function.


How to return to measurement


Press   together, escape function.

How to enter in calibration menu

Press , display shows

000
C.CD.


Press  to scroll to C.CD. 11.

Press , display shows




SETUP HOLD
CAL
Con

Calibration




SETUP HOLD
CAL
Con
6

Enter calibration menu and press  to start calibration.


SETUP HOLD CAL
0.100
CEL
6

Adjust cell constant with   keys and press .

SETUP HOLD CAL
14.3 μ S
25.0 $^{\circ}$ C ATC
6




Put sensor in calibration solution and use   to match measured value (μ S/mS) to standard solution, press .

SETUP HOLD CAL
1.01
Fct
6







The display shows the revised factor. Press  to return to measurement.

Set ATC or manual temperature compensation


SETUP HOLD
SEt
 $^{\circ}$ C $^{\circ}$ F

Enter Setup menu with S.CD 22 and press   until display shows "SEt $^{\circ}$ C $^{\circ}$ F", press .

SETUP HOLD
On
ATC




Select unit $^{\circ}$ C or $^{\circ}$ F with   keys and press . Select ATC ON or ATC OFF with   keys and press .

SETUP HOLD
OFF
ATC




If ATC OFF is selected, set manually calibration and process temperature. Press  to confirm.

Entering set points


SETUP HOLD
SP1

Enter in Setup menu and scroll with   to show SP1 Press .

SETUP HOLD
200 μ S
SP1

Scroll with   to desired value (μ S/ms) Press .

SETUP HOLD
LO
SP1

Set relay in LO or HI mode. Press . Proceed to adjust hysteresis and delay timer. Continue same with SP2.