

WATERMETER CALIBRATION

The watermeter is adjusted from the factory, but after having been in operation for a period of time, it might be advisable to recalibrate the watermeter.

To check if calibration is necessary, some batches of water should be drawn and weighed.

(1 liter = 1 kg)

If the amount of water received is different from the amount asked for by the same percentage each time, the watermeter should be calibrated.

To calibrate follow these instructions:

Press

The display will show

WATERMEASUREMENT
CALIBRATION ?

If no calibration is necessary press

The watermeter then returns to normal operation.

If calibration is requested press

The display will then show

COLLECT A SAMPLE
>15L READY=SETUP

Draw off at least 15 litres by pressing



Weigh the amount of water, remember to deduct the weight of the container.

1 liter of water = 1 kg.

Press

The display will show

ENTER THE SAMPLE
AMOUNT :

Key in the weighed amount of water. Example: 25,0 Litres

Press

and the watermeter is now calibrated and returns to normal function.