

EC16B



velleman
components

EURO CALCULATOR – TWO-LINE DISPLAY

EURO REKENMACHINE – DUBBELE DISPLAY

CALCULATRICE EURO – DOUBLE AFFICHEUR



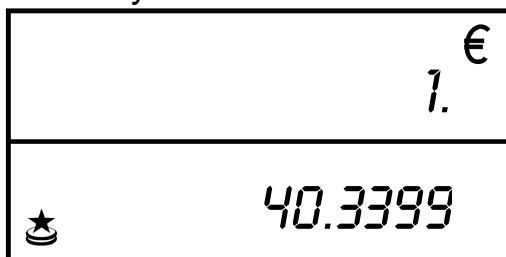
User Manual
Gebruikershandleiding
Manuel d'utilisation

EC16B

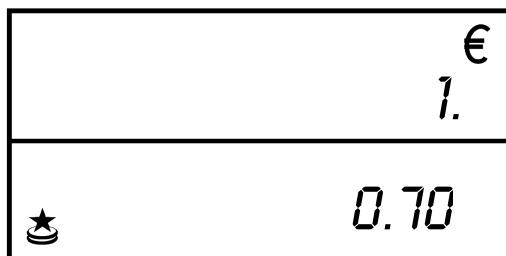
HOW TO INPUT CURRENCY RATES

The currency rates displayed by the EC16B can carry up to five decimal points.

1. Press **ON/C** to activate the calculator.
2. Press **ON/C** and then **☼** to display the exchange rate of the currency stored under the **☼**-key (e.g. BF).



3. Press **SET** to select the flashing rate on the small display.
4. Enter the correct rate for the chosen currency e.g.
1 EURO = 0.70£
5. Press **SET** to store the rate under the **☼**-key.



6. Press **☼** to display the exchange rate for the currency stored under the **☼**-key.
7. Press **SET** to select the flashing rate on the small display.

8. Enter the correct rate for the chosen currency e.g.
1 EURO = 1.6789DM
9. Press **SET** to store the rate under the **☼**-key.

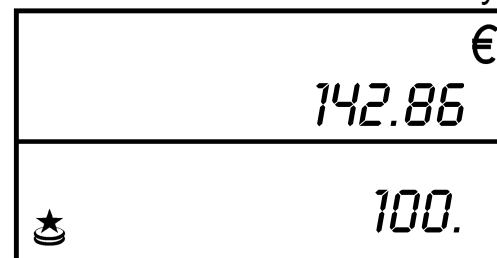
Attention : the initial zero should be entered if the exchange rate is < 1 (e.g. 0.88521).

0 **.** **8** **8** **5** **2** **1**

HOW TO CONVERT POUNDS INTO EURO

Suppose you wish to convert e.g. 100£ into Euro.

1. Press **ON/C** and then **☼** to select the correct currency (£).
2. Enter 100.
3. Press **☼** to define the currency as POUNDS (£).

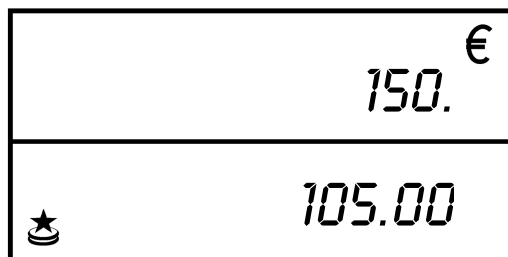


4. The result in EURO is displayed on the upper line and is rounded off to 2 decimal points.

HOW TO CONVERT EURO INTO POUNDS

Suppose you wish to convert e.g. 150Euro into £.

1. Press **ON/C**.
2. Enter 150.
3. Press **€** to define the currency as EURO.



4. The result in POUNDS is shown on the small display and is rounded off to 2 decimal points.

Note : Use the same procedure for the exchange rate for the currency stored under the **★**-key. Consequently, you should press **ON/C**, **★**, 150, **€**.

CALCULATION EXAMPLES

EX1 $-47.1 + 125.73 = 78.13$

ON/C **-** 47.1 **+** 125.73 **=**

EX2 $89.2 - 100 = -10.8$

ON/C 89.2 **-** 100 **=**

EX3 $(-15 \times 30 + 6) / 8.2 = -54.146341$

ON/C **-** 15 **x** 30 **+** 6 **÷** 8.2 **=**

EX4 $5 + 7 = 12$

$9 + 7 = 16$

ON/C 5 **+** 7 **=** 1st answer

9 **=** 2nd answer

The adder is treated as a constant.

EX5 $10 - 3 = 7$

$15 - 3 = 12$

ON/C 10 **-** 3 **=** 1st answer

15 **=** 2nd answer

The subtracter is treated as a constant.

EX6 $11 \times 5 = 55$

$11 \times 6 = 66$

11 5 1st answer

6 2nd answer

The multiplier is treated as a constant.

EX7 $24 / 3 = 8$

$27 / 3 = 9$

24 3 1st answer

27 2nd answer

The divisor is treated as a constant.

EX8 $9 + 6 + 6 + 6 = 27$

9 6

EX9 $3^3 = 27$

3

EX10 $32 / 2 / 2 / 2 = 4$

32 2

EX11 $250 \times 5 \% = 12.5$

250 5

EX12 $200 / 4 \% = 5000$

200 4

EX13 $250 \times (1 + 5 \%) = 262.5$

250 5

EX14 $300 \times (1 - 7 \%) = 279$

300 7

Attention :

- The calculator will automatically deactivate after three minutes of inactivity.
- The EC16B should always be equipped with a G10-battery as the solar cell will not work in a dimly lit environment.