



0000028

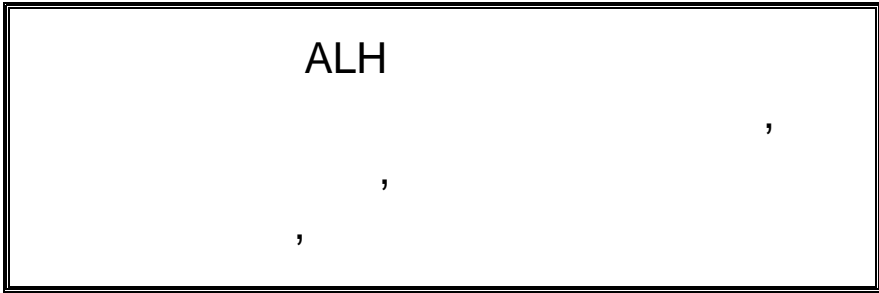
# ALH

©

---



.....	2
.....	2
.....	3
.....	4
.....	5
.....	6
.....	6
.....	6
⇒           .....	6
.....	6
.....	7
.....	8
.....	8
.....	10
.....	12
.....	12
⇒           .....	12
<b>RS-232    PRINTER</b> .....	13
.....	13
.....	13
.....	13
.....	14
.....	14
.....	15
.....	16
.....	17
1.“    ”           .....	17
2.“    ”           .....	17
3.“    ”           .....	18
4.“    ”           .....	18
5.“    ”           .....	19
6.“    ”           .....	19
7.“    ”           .....	20
.....	21
.....	22



1. ( )
- 2.
- 3.
4. ( )
- 5.
- 6.
- 7.
- 8.
  
- 1.
- 2.
- 3.
- 4.
- 5.
6. 15 ~ 20
7. ( )
8. 9 0  
(◀)( )
9. ALH

1. ALH JB 5374-91

2.

ALH-300 g	300 g	0.01 g	30 000	Ⓜ
ALH-3 kg	3 kg	0.1 g	30 000	Ⓜ
ALH-30 kg	30 kg	1 g	30 000	Ⓜ

3. C 3 000

4.

5.

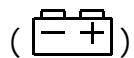
AC 220 V ( 10%~15%) 50 Hz ± 1 Hz

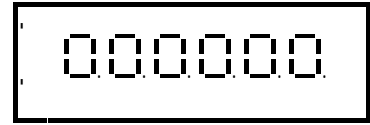
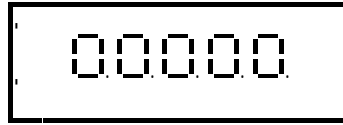
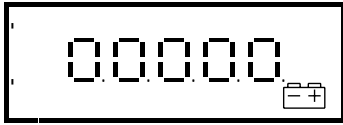
DC 6 V / 4 AH ( )

6. 0.4 W ( )

7. 5 ~ 40 °C -40 ~ 60 °C

8.






- 1.
- 5
- 2.
- 5
- 3.
- 6

" ◀ "

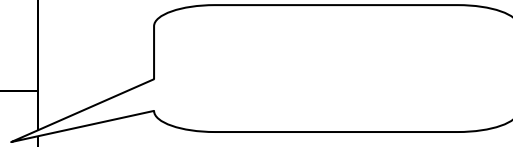
- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

" "

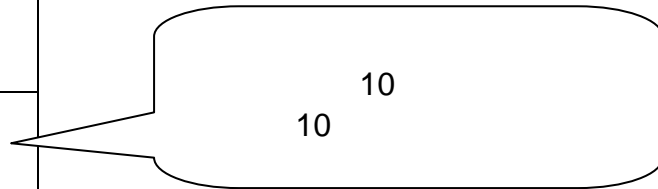
" "

- ∅
7. 

7	8	9		
4	5	6		
1	2	3		
0				



7	8	9		
4	5	6		
1	2	3		
0				



10  
10

ON/OFF

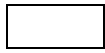
" | "

∅

RS-232

ON/OFF

" ' "



∅

" OFF "

ON/OFF



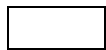
(

10d)

CEnter

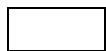
5

5



CEnter

4



CEnter

6

(

1.

€

1 18.3

0

0

,

1 18.3

100

ë l i

Ø

3

f

1 18.3

SAnnp

-----

"

1 18.3

1. 1833

100

2.

€

0.0

1.833

ë 0 i

,

0.0

1.833

0

Ø

Ø

( )

∅

⇒

X (± 2%)

1. ( )

€

,

f

" ◀ "

2. ( )

" " " 0" : 17

€

0.0

0

0

0.0

PrEteA

-----

f

6.8

PrEteA

-----

6.8

0

-----

" " " 1" : 17

€

177.5

1.7752

100

,

177.5

1.0

ë 177 ì

f

178.5

1.7752

99

" ◀ "

99

6

€

1 18.3

1.1833

100

-----

Add

-----

f

1 18.3

≡ 1≡

100

" 3

1 18.3

1.1833

100

1 18.3

≡ 1≡

100

" ' "

€

1 18.3

0

0

,

-----

Add

-----

f

1 18.3

≡ 1E

0

" 3

1 18.3

0

0

1 18.3

≡ 1E

0

" ◀ "

€

.

1500.0

CAL

∅



01 ~ 15

"0"

"1"

:0 ⇒

1 ⇒ 1

"0"

€

21

SPEED

CEnter

8

02

6

4

"0"

"1"

8

2

01 ~ 15



# RS-232 PRINTER

◆  
◆

7

1. No. 99095 ⇒
2. No. 24003 ⇒

8

◆  
◆

1. ⇒ 10%
2. ⇒

- 0 . 6 4 -

(  )

10

10

( [0] ~ [9] )

€ [0] ~ [9]

' 00

100

' 0

,

' PrSEt

'

f

' PrSEt

SEt

'

" [0] ~ [9]

' 00

100

' 0

€

' PrSEt

'

,

' 00

100

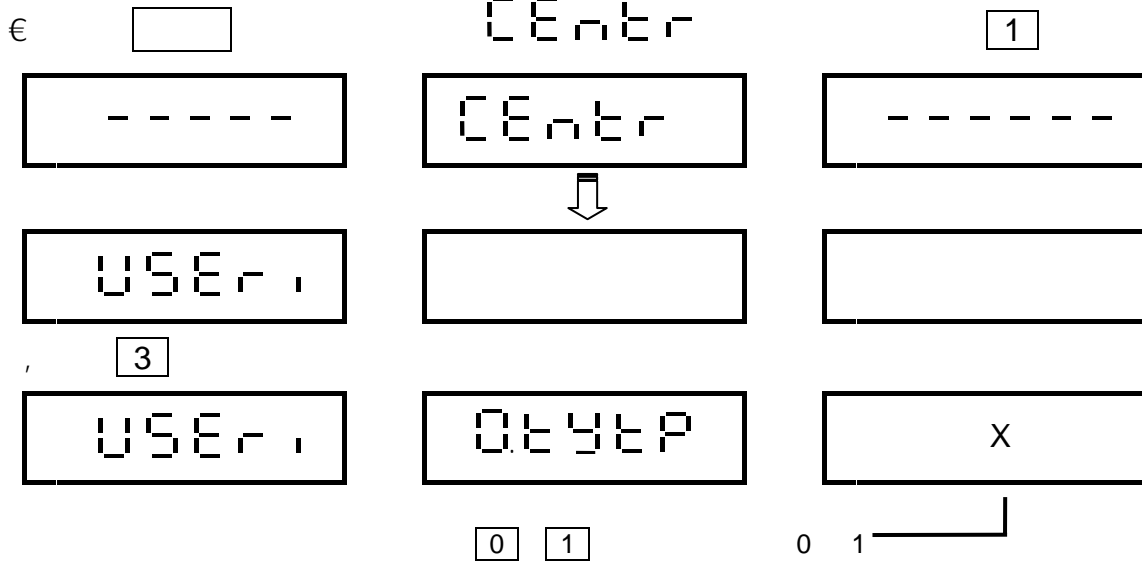
' 0







### 3. “ ”



∅ 0 ⇒

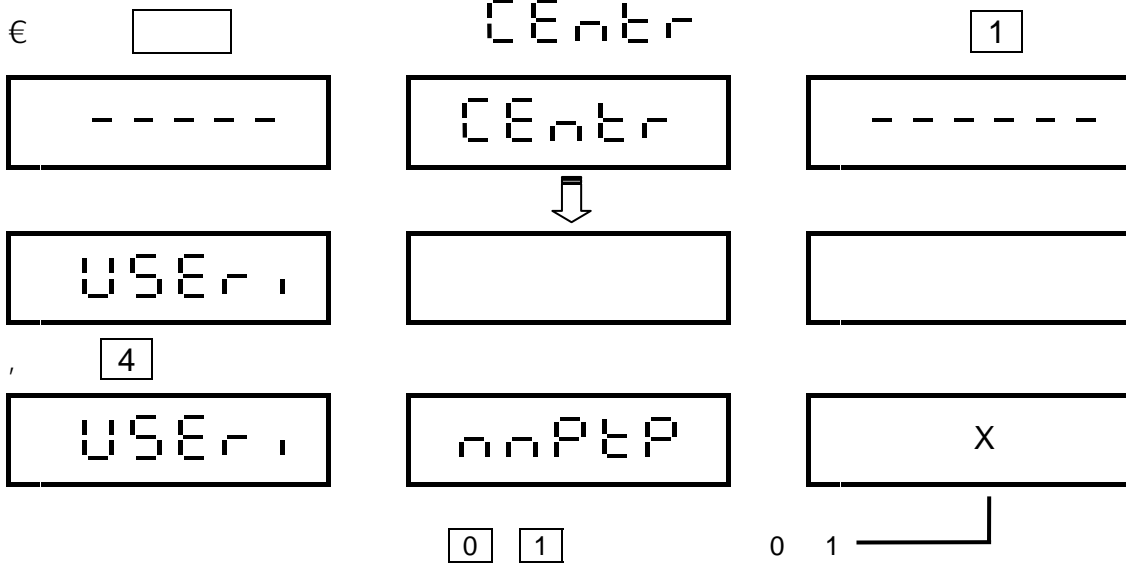
∅ 1 ⇒

∅

“ ”

“ ”

### 4. “ ”



∅ 0 ⇒

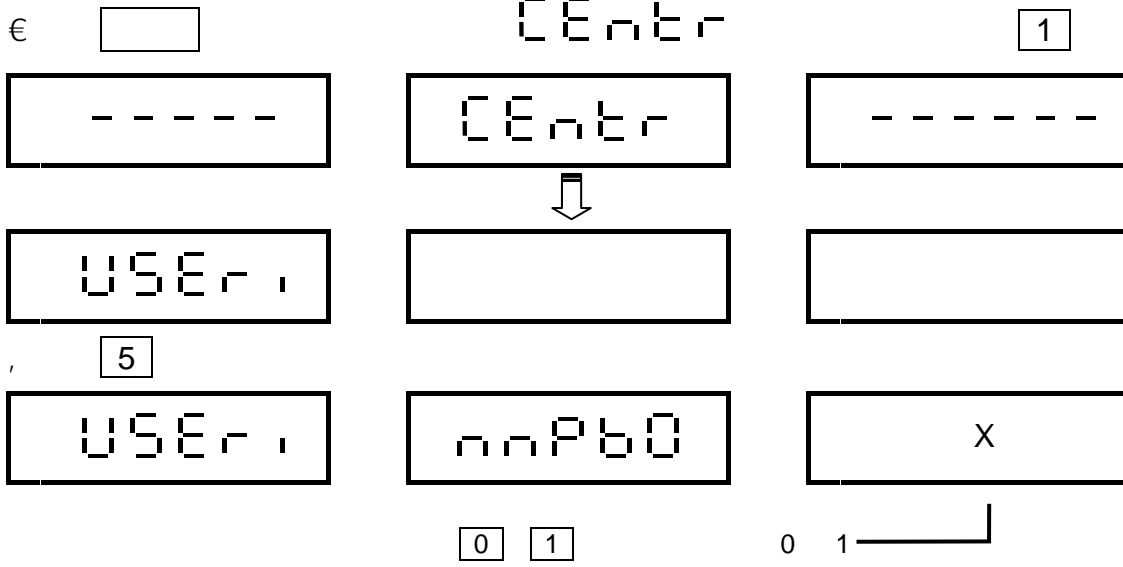
∅ 1 ⇒

∅

“ ”

“ ”

5.“ ”

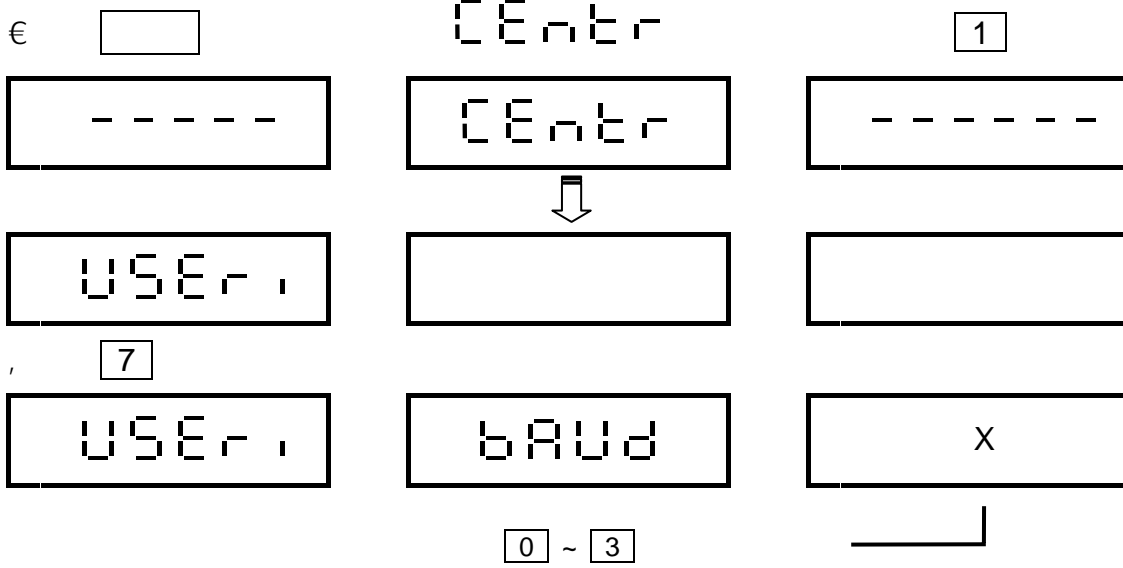


∅ 0 ⇒

∅ 1 ⇒

∅

6.“ ”



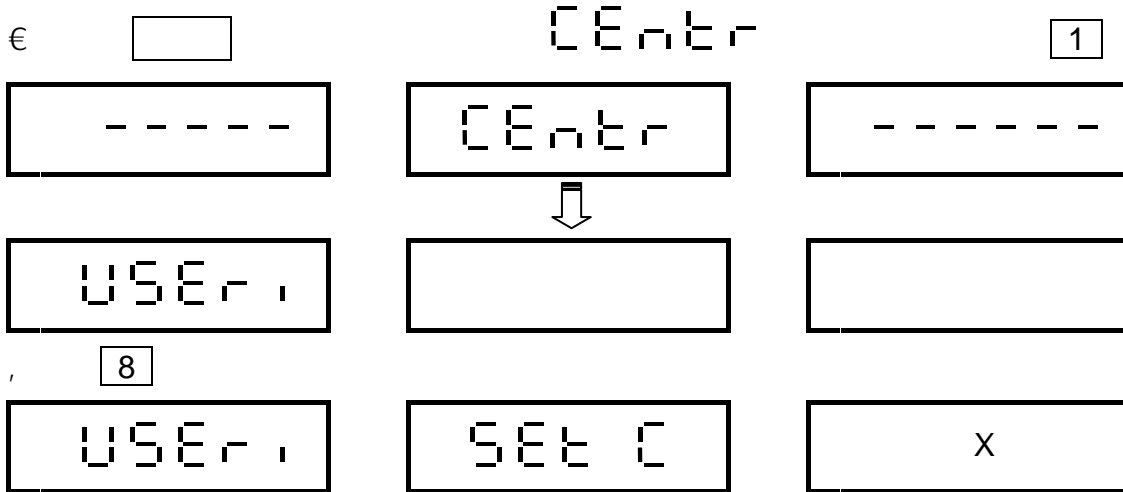
0 ⇒ 1 200

1 ⇒ 2 400

2 ⇒ 4 800

3 ⇒ 9 600

7.“ ”



0 ~ 3

0 ⇒

2 ⇒

1 ⇒

3 ⇒ EZ-2 printer

∅  
∅  
∅  
∅

:

NO.  
N/W  
U/W  
PCS

N/W  
U/W  
PCS

(

)

=====  
T/N  
T/W  
T/A

NO. ⇒ N/W ⇒ U/W ⇒ PCS ⇒ T/N ⇒ T/W ⇒ T/A ⇒ )

1.

2. ( )

3.

4.

(1)

(2)

(3)

(4)

5.

						<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>

\*\*\* \*\*\* ( )


\*\*\* \*\*\* ( )

