#### FILLING THE COIN CASSETTE

1 Remove cassette by pulling cassette latch followed by an up and out motion. The cassette comes straight out (Fig. 2, A/B).

2 Fill manually with the necessary coins.

Do not refill the tubes above the maximum filling height (see markings on the rear of the coin cassette). Otherwise coins could fall into the coin changer when reinstalling the coin cassette thus damaging the device or affecting proper operation.

einsert cassette straight in and down, until it clicks in position (Fig. 2, B/C).

The currenza c2 is ready to operate. However, performing a test vend is recommended

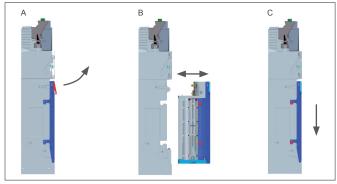


Fig. 2: Removing and reinstalling coin cassette

If the change tubes are completely emptied before refilling the cassette, you should set the coin changer so that the tube counters will be reset when the cassette is removed:

Setting > Operating modes > Tube counter correction to

1. Fold the sheet with this side facing outwards

3

Fig. 1b: Mounting

▼ Turn power ON.

to the recycler Y-harness. When using a recycler also connect the 4-pin molex connector harness

Connect the coin changer harness to the machine or bill validator

lever and its actuator. Make sure there is a 1/8 inch minimum gap between the return

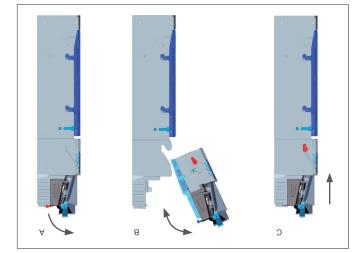
Reinsert coin validator, until it clicks in position (Fig. 1a, B/C).

screws (Fig. 1b).

3 Hang coin changer on the three mounting points and fasten mounting

ribbon cable. Ensure that the coin validator is properly connected with the coin changer by the

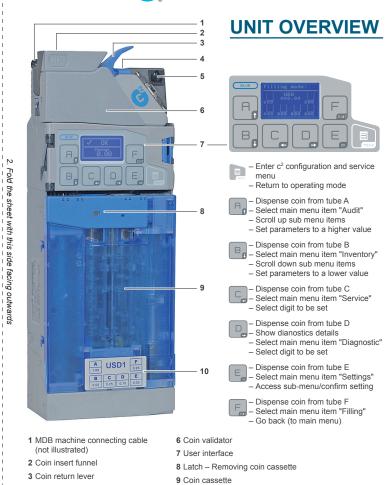
Fig. 1a: Removing and reinstalling coin validator



main chassis (Fig. 1a, A/B). Unlatch coin validator using blue latch next to coin return lever and remove coin validator from

I Turn machin's power OFF.

# currenza c blue QUICK START-UP



which are not covered by these instructions! We reserve the right to make technical modifications to the device

4 Latch - Removing coin validator

5 Interface - HENRI service module

Dispose off porperly.

10 Payout combination

Avoid spilling water or other liquids on the unit.

modifications described in these instructions.

Do not alter the construction of the unit to a greater extent than the

Do not disconnect the harness with the power ON.

Make sure the coin changer bracket is properly grounded.

Turn power OFF before the installation and routine maintenance.

The unit needs to be installed by qualified personnel.

Do not hold or carry the unit from its harness.

Remove coins before transporting the unit, use the original package,

liable for any damage or loss resulting from improper use.

Only use this product with the intended use. The manufacturer is not

### Protecting yourself and the equipment

and observing all safety regulations, however, this unit could be a source of This coin changer has been manufactured with state of the art technology

machines with MDB interface.

The currenza  $c_{\mbox{\scriptsize 2}}$  MDB coin changer was designed to operate in vending

#### esn pepuejuj

CRANE PAYMENT SOLUTIONS

operating the unit the first time. online at www.nri24.com (⇔ Download, ⇔ Coin changer currenza c²) before instructions but also the other c2 short reference guides and manuals available Please, read this short reference guide and most importantly these safety

# currenza C blue QUICK START-UP

### LIMITING THE TUBE COIN NUMBER

Quick approach: | > E = Setting > Coin settings > Filling level limitation

The currenza c² can be configured so that each change tube of the coin cassette accepts no more than a specific number of coins. When this number is reached, all further coins for this tube are then directed into the cash-box temporarily. Only when coins have been paid out of this tube, coins are again sorted into the tube.



If this function is not used, the full sensor of the tubes determines from when the coins will be sorted into the cashbox and no longer into the tubes.

		THE STATE OF THE S		
	Press key	How often?	Effect	
1	PENU	1 x	You enter the main configuration menu	
2	E	1 x	You enter the setting menu	
3	B	until Coin settings	You select coin settings submenu	
4	E	1 x	You enter the coin settings	
5	B	until Filling level limitation	You select filling limitation submenu	
6	E	1 x	You enter the submenu	
7	A <sub>d</sub> /B <sub>d</sub>	until required tube	For this tube a filling limitation is to be set	
8	E	1 x	Now you can set the filling limitation	
9		until required digit	You want to set this digit	
10	A,B	until required value	This value is to be set	
11		Repeat steps 9 and 10 to set the other two digits of the filling level limitation		
12	E	1 x	You lock your setting in memory.	
13		If necessary, repeat steps 7 to 12 to set filling level limitations of the other tubes		
14	MANU	1 x/2 x	You return to main menu/operation mode	

### **CLEANING**

Only the changer's coin path, flight deck and sorter cover must be cleaned from time to time. Over and above there is no further maintenance work to do.

- Cleaning interval: as required
- Cleaning aids: compressed air/small brush slightly wet cloth



Do not spray cleaning solutions. Under no circumstances may the coin changer be immersed or the cloth be so wet that fluid runs into the device. Other the PCB will be damaged. Do not use any solvents or scouring agents which attack the plastic of the device.

Turn power OFF before you clean the coin changer.

To clean the coin path, flight deck and sorter cover:

- 1 Turn power OFF.
- 2 Unlatch sorter cover (blue latch on the right of the display) and swing
- **3** Open flight deck at the insert funnel and hold it open (Fig. 3, C).
- 4 Remove any debris. Dust off any accumulation with a small brush or compressed air.
- 5 Clean the complete coin path, front and back, with a slightly wet cloth.
- 6 Allow to dry.
- 7 Close flight deck and latch sorter cover.
- 8 Turn power ON.

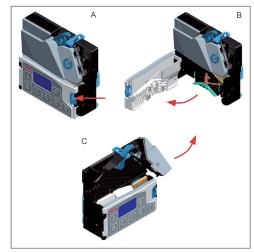


Fig. 3: Opening coin validator's sorter cover and flight deck

### **CHANGING COIN CASSETTE CONFIGURATION**

The currenza c<sup>2</sup> comes with pre-programmed coin cassette configurations. The specific configuration is indicated on a label on the front of the cassette, i.e.: USD1, USD8, etc.

Please follow the simple procedure of the righthand table to change the payout configuration.

The currenza c<sup>2</sup>

provides you with

detailed information

for diagnostics and

troubleshooting. If

a section of the unit

is malfunctioning,

the built-in display

gives you a warning

message pointing to the

In addition, the

Diagnostics menu provides specific

problem.

details:

	Press key	How often?	Effect
1	RIVE	1 x	You enter the main configuration and service menu
2	E	1 x	You enter the setting menu
3		until Coin settings	You select coin settings submenu
4	E	1 x	You enter the coin settings
5		until Coin sorting	You select coin sorting submenu
6	E	1 x	You enter the coin sorting submenu. "Select coin cassette" is highlighted
7	E	1 x	You enter the first tube combination 01
8	A,B	until new payout configuration (01–13)	You select desired payout configuration
9	E	1 x	You lock you selection in memory. c² confirms with info screen "OK"
10		1 x/2 x	You return to main menu/operation mode

Quick approach: >E = Setting > Coin settings > Coin sorting > Select coin cassette

### **DIAGNOSTICS & TROUBLESHOOTING**



	Press key	How often?	Effect	
1	MENU	1 x	You enter the main configuration and service menu	
2		1 x	You enter the diagnostics menu	
3	A, B,	until relevant unit section	You select relevant module	
4	E	1 x	You enter the diagnostics screen for the changer module selected	
5	Please check status for this and all other modules comprising the unit.			
6	MEXI	1 x/2 x	You return to main menu/operation mode	

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