

~~75121~~

75121 cycles:
75121 running

Heine v1fe rev3

Parameter Settings (Overview)

Level 1 [•]	Level 2 [••]	Level 3 [•••]	Menu code
SETUP	BAL.SCAL	AMBIENT conditions	1. 1. 1. LAST
	Balance scale parameters	APP.FILT. Application filter	1. 1. 2. Final RD
		STAB.RNG. Stability range	1. 1. 3. 2 digit
		TARING Taring 1)	1. 1. 5. w/ 50g
		AUT.ZER. Auto zero	ON 1. 1. 6. ON
		WT.UNIT Basic weight unit	1. 1. 7. grams
		DISPLAY Display accuracy	1. 1. 8. acc
		CAL.ADJ. Function of the Cal key	1. 1. 9. cal ext
		CAL.UNIT weight unit for calibration	1. 1.11. 1. 1.11.
	INTERF. Interface	BADRate	1. 5. 1. 5600
		PARITY Parity	1. 5. 2. odd
		STOPBIT Number of stop bits	1. 5. 3. 1 bit
		HANDSHK. Handshake mode	NONE 1. 5. 4. 7 bits
		DATABIT Number of data bits	1. 5. 5. 8 bits
		DAT.REC. Output: SBI (ASCII) or printout	1. 5. 6. print
	PRINT.OUT Settings for print function	PRINT (manual automatic)	1. 6. 1. MANUAL
		STOPAUT. Stop automatic printing	ON 1. 6. 2. ON
		AUT.EYCL. Time-dependent autom. printing	1. 6. 3. MANUAL
		TAR./PR. Tare bal./balance after ind. print	1. 6. 4. OFF
		PR. INIT. Printout of appl. parameters	1. 6. 5. ALL
		FORMAT Line format for printout	1. 6. 6. 16 chr
	EXTRAS (Additional functions)	MENU Menu read only an edit	1. 8. 1. ON
		SIGNAL Acoustic signal (beep)	1. 8. 2. ON
		KEYS (Keypad)	1. 8. 3. Free
		EXT.KEY External switch function	1. 8. 4. print
		ON.MODE Power-on mode	1. 8. 5. OFF/01
		BACKLIT Display backlighting	1. 8. 6. 1. 8. 6.
	RESET	MENU Factory settings	1. 9. 1. 1. 9. 1.
APPLIC.ation programs	UNIT Toggle wt. unit	DISP.DIG. Display accuracy	2. 1. 2. 1.
	COUNT.ing	RESOLUT. Resolution	2. 2. 2. 2. 2. 2.
		REF.UPDT. Autom. ref. sample updating	2. 3. 1. 2. 3. 1.
	PERCENT Weighing in percent	DECPLES Decimal places	2. 3. 2. 2. 3. 2.
			2. 4. 1. 2. 4. 1.
	ANIMALW.ighing	ACTIVITY. Animal activity	2. 7. 1. 2. 7. 1.
		START	2. 7. 2. 2. 7. 2.
	CALC.ulation	METHOD (Operator)	2. 8. 1. 2. 8. 1.
		DECPLES Decimal places	2. 8. 2. 2. 8. 2.
	DENSITY determination	DECPLES Decimal places	2. 9. 1. 2. 9. 1.
INPUT Input	IDNO.	ID input; max. 7 characters, e.g. as Inventory no.	3. 1. 3. 1.
INFORMATION	VERSION, SER.NO., MODEL	Display software ver., serial no., model	4. 1. 2. 3. 4. 1. 2. 3.
LANGUAG. (LANGUAG.)	ENGLISH (factory setting)		5. 1. 5. 1.
	DEUTSCH (German)		5. 2. 5. 2.
	FRANCAIS (French)		5. 3. 5. 3.
	ITALIANO (Italian)		5. 4. 5. 4.
	ESPAÑOL (Spanish)		5. 5. 5. 5.
	РУССКИЙ (Russian)		5. 6. 5. 6.
	POLSKI (Polish)		5. 7. 5. 7.
	CODES Menu shows codes (not texts)		5. 8. 5. 8.

printer
Auto w/o
After 2