Electronic Densimeter/Precious Metal Tester SpGrav Instruction Manual

Rev. 2 2014/10/22



Photo/Example etc.	Description
Setup Items	③Setup Items
Reserve items Active items 04 Actual Temp(°C) 01 Weight(g) 05 Compen. Temp(°C) 02 Wt.in Water(g) 06 Liquid SG 20 Gold(K)	Select "View"→"Item Set up" *Left photo is default condition.
25 Alloyed 1 SG 21 Platinum(Pt) 25 Alloyed 1 Pr. 22 Silver(1000) 27 Alloyed 2 SG > To Active 23 Alloyed 3 SG 23 White G(K) 40 Name To Reserve 41 Model To Reserve 52 Time S3 Ave, Diff. 53 lave, Diff. Move Down	You need to change the setting of Electronic Densimeter/Precious Metal Tester to check weight in the air/water on your PC. ※MDS-300(Please check instruction manual) Change "C-3 dAtA" setting
Items Edit	You can also customize the items by selecting "To active"/"To reserve".
To Default OK CANCEL	
Report's item Setup	④Report's item Setup
Name Strings Script	Select "View"→"Report setup" You can set up title, company name etc. of report.
1 Title Inspection report 2 Company 1 3 Company 2 Company 4 Company 3 E 5 Address 1 E 6 Address 2 Address 7 Address 3 8 Address 4 9 Destination 1 10 Destination 2 Destination	‰You can also put those items by "View"→ "Make Report" command. However, this setting effects only one time.
11 Destination 3 12 Destination 4	
OK CANCEL	
Electronic Densimeter	
	XWhen you measure the sample that changes its density by time passage(sponge etc.) You can retrieve the data with prefer interval second.
	When you mark "□Retrieving updata data", you can see "START" button and explanation as photo shown left side.
	You need to change the setting of Electronic Densimeter/Precious Metal tester as guidance shown left.(red circle point)
ON/OFF TEST ENTTER A B RE-ZERO	
Retrieving update data	
Please press the START after results	
START	
Interval second 10 Sec	
Please check the function settings of electronic densimeter	
[C-2]Set up to fuction disp(Renewal frequency of density) 1:Renewal [C-3]Set up for output-1 Print(Data output mode) 0:Key mode	%(Reterence) When you measure liquid density, you need to change the setting of Electronic Densimeter as follows. "C-3 dAtA"→"0" displayed data