

H32 Engineering setting

Figure 1

1. Go to the main menu, click “Setting” & click “Other” as figure 1, and then click “Log on”, the dialogue box will ask for the password, select engineer and enter the password “1001”, click “OK” as figure 2.

Figure 2

2. Go the main menu, click “Service” & click “Engineering adjust” as Figure 3, and then you find a picture as Figure 4 & input the engineering factors & click “Update” to save.

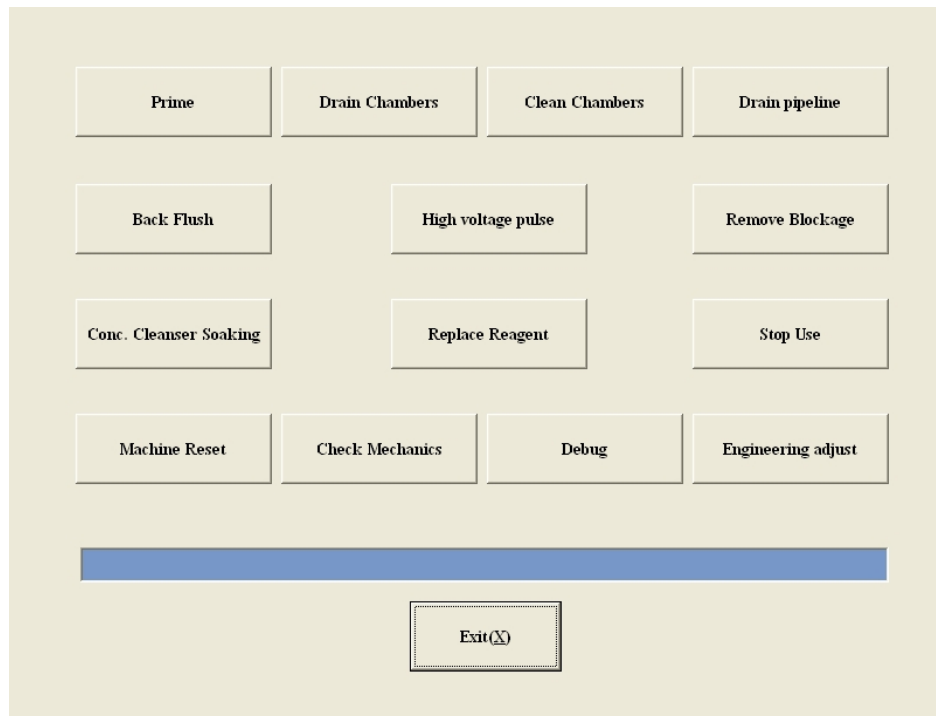


Figure 3

Potentiometer Adjust

PLT burst lower limit	58	PLT burst upper limit	100	PLT Output	250
HGB Feedback	235	RBC Output	175	RBC burst lower limit	50
WBC Output	195	WBC burst lower limit	48		

Pulse width para1-2:	1	13	Pulse width para3-4:	0	0		
Test start pressure:	2300	+	0	Test max pressure:	2335	+	0

Count time(S):	6	Count wait time(S):	0
Warning time of clogging(S): >	3	Warning time of air bubble(S): <	0

Update(U)	Set Default(S)	Read Default(R)	Exit(X)
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Figure 4