

Willet[®]



Willet 620

RELIABILITY·TOTAL SOLUTIONS PROVIDER



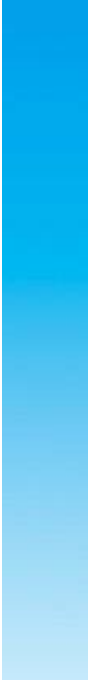




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15

2016 5

A solid blue vertical bar runs along the right edge of the page.

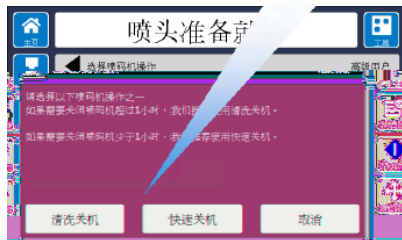
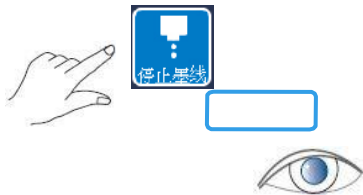




180

180





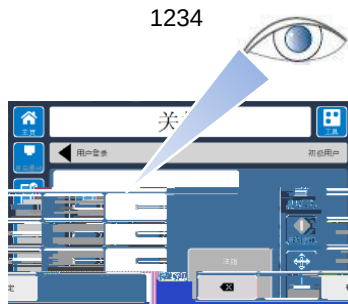
240



1

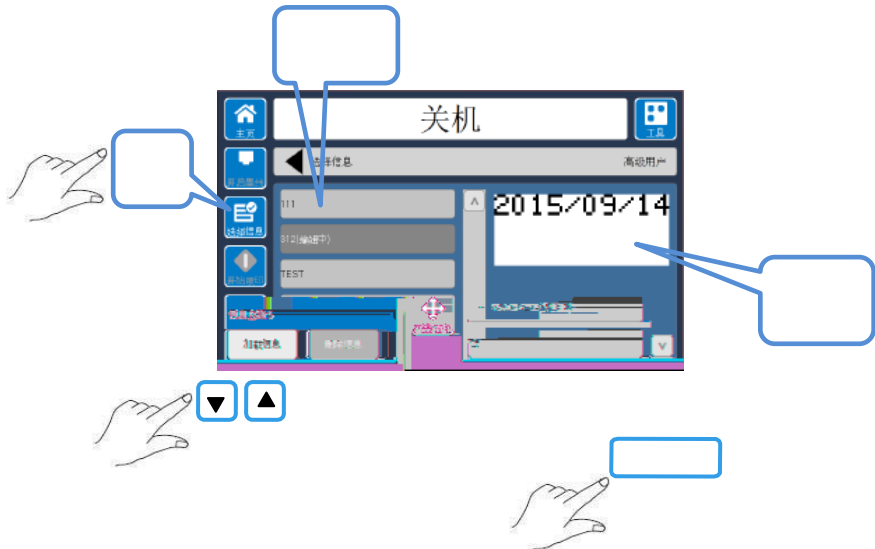


2



3

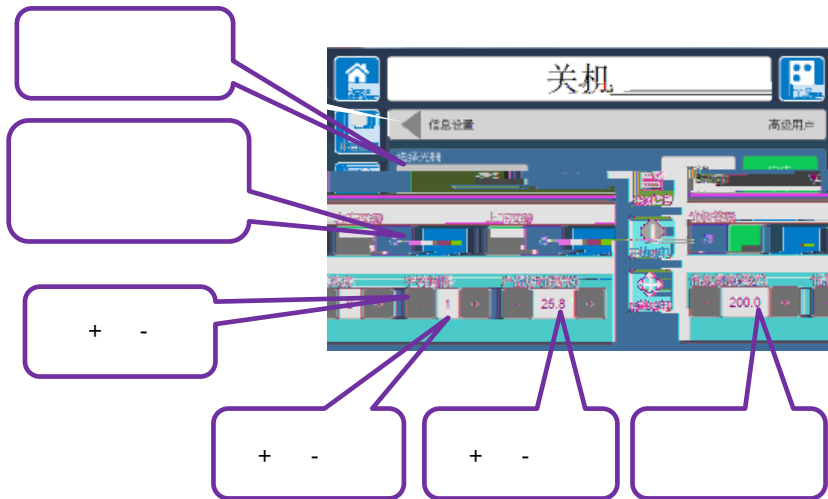












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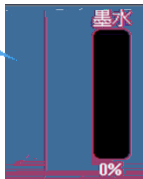
目标压力	0.000(2.010)
实际压力	0.000
飞行速度设置值	20.000 (0.000)
喷头温度	35.0(H:0.0,N:27.4)
墨点频率	76.805
墨点调制电压	0.000(0)
喷印相位	0
相位阈值	800(800)
墨点相位图	0000000000000000

35

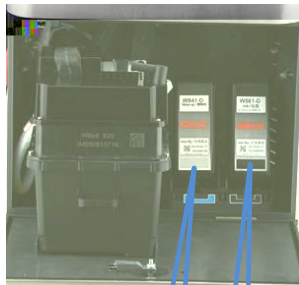
0

墨水泵转速	0	
溶剂真空	0	
加热器功率	77.000	
转速		最大
检测状态	在回收槽中	回收槽
液位	空	墨芯液
压力	0.000	高压中
%高压跳闸	0%, 0, (1023)	

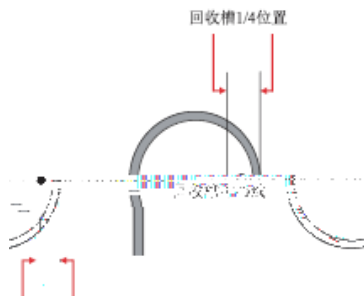
0%



0%



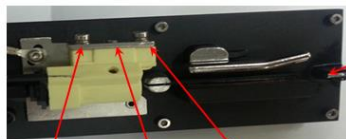
1/2



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2.5-3.5

3.5

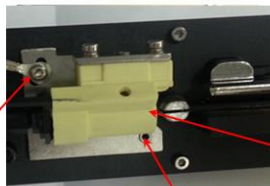


1) 1.5 mm
内六角松开
固定螺丝

2) 用1.5mm
内六角调节前
后位置

3) 喷嘴围绕
轴点旋转

4) 墨线在回收槽
前后移动



1) 用1.5mm
内六角松开
固定螺丝

2) 用1.5mm
内六角调节

3) 喷嘴围绕轴点旋转

4) 墨线在回收槽
左右移动

	5 15mm 12mm
	1/2

1000	
3000	



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