

Versatile print head cleaner



1: 清洗液流量控制旋钮。

1: Cleaning Fluid Flow Control Knob

2: 超声波控制开关。

2: Ultrasonic Control Switch

3: 冲洗控制开关。

3: Flush Control Switch

4: 冲洗备用开关。

4: Flush Spare Switch

5: 反抽控制开关。

5: Anti - Pumping Control Switch

6: 反抽备用开关。

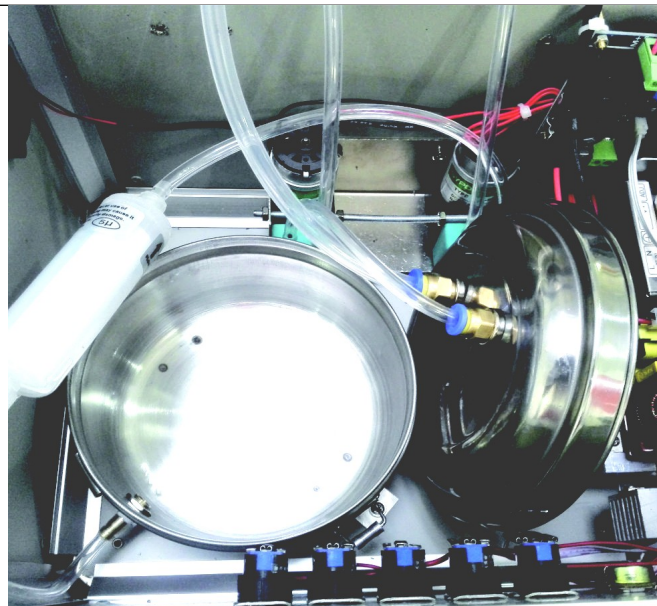
6: Anti - Pumping Spare Control Switch

Note: Please clean the remaining ink in the print head and its surface first prevent the filter from premature plugging . 注意：喷头取下来后先把余墨和外表清洗一下，以免过滤器过早堵塞。



Step1 打开机器底盖，及清洗液存贮罐盖子。

Open the bottom lid of the machine and the lid of cleaning fluid tank



Step2 往清洗液存贮罐中倒入清洗液，最少量要没过罐子的出水口。

Pour cleaning fluid into the cleaning fluid tank.. The minimum should be over the water outlet port of the tank



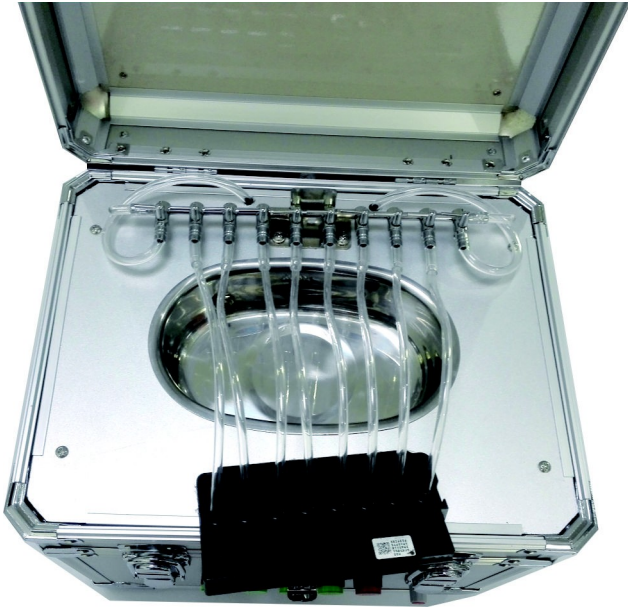
Step3 盖上清洗液存贮罐的盖子，然后盖上清洗机下盖。

Cover the cleaning fluid tank lid .and then the bottom lid of the machine



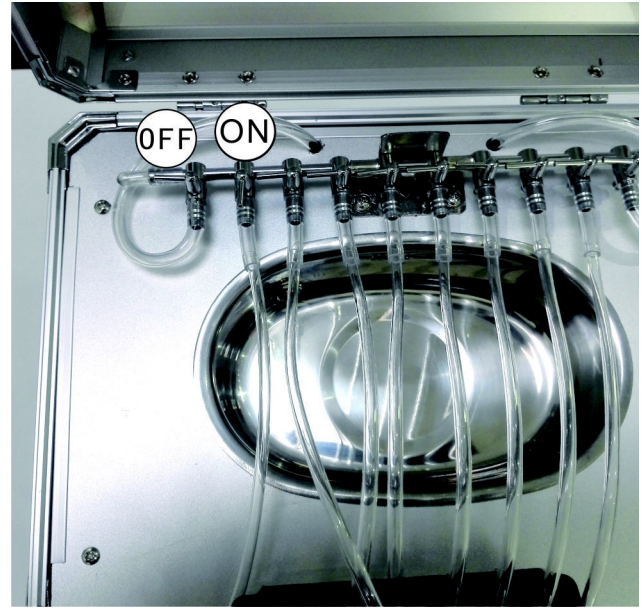
Step4 打开机器上盖

Open the top lid and put on nozzle holder



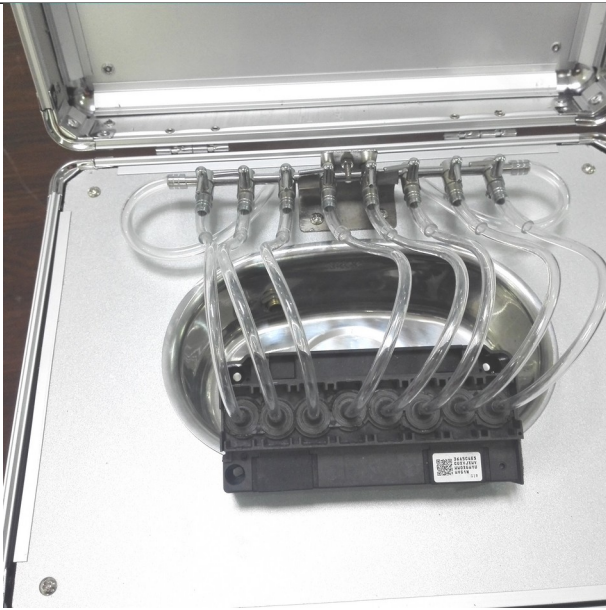
Step5 把喷头的进墨口接上清洗机的冲洗管。

To connect the inlet of print head to the flushing pipe



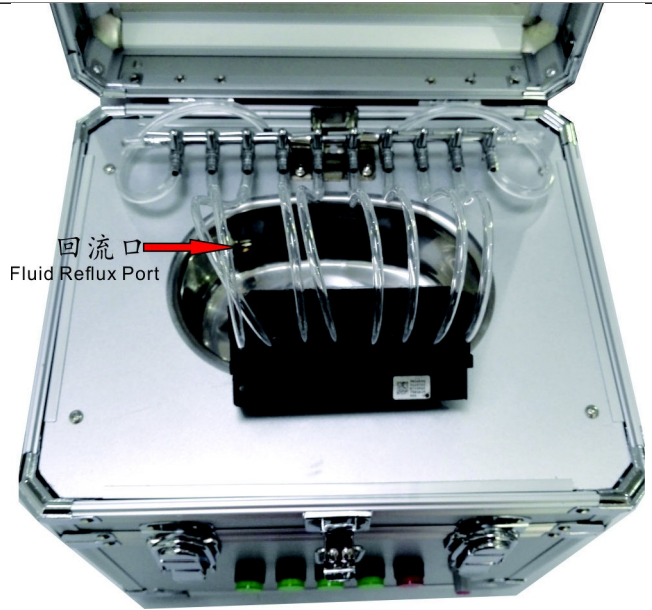
Step6 根据自己的需要打开开关。

Open the switch according to your own needs



Step7 根据自己的需要插好管路。打开开关。

Plug the pipeline according to their own needs



Step8 往清洗槽中倒入清洗液，一直到液面接近回流口。

Pour cleaning fluid into the cleaning tank ,to close to the water outlet port



Step9 把流量控制旋钮开到最小位置。开启冲洗按钮。

Turn the flow control knob to the minimum position. Then open the flush button



Step10 根据清洗喷头的情况慢慢地旋转流量控制旋钮，以免冲坏喷头。反抽操作要把喷头喷嘴浸入液面 2mm。

According to the situation of cleaning the nozzle slowly rotate the flow control knob, so as not to rush the nozzle. Anti-pumping operation need put nozzle into the liquid surface 2mm.



Step11 把喷头喷嘴浸入液面 2mm,开启超声波清洗, 开启时间约 30 秒后关闭, 休息 3 分钟再开启 30 秒。超声波循环开启不要超过 5 次。

The head nozzle should be immersed in the liquid surface 2mm. Open the ultrasonic cleaning after about 30 seconds , rest 3 minutes and then open 30 seconds. Do not cycle more than 5 times.



Step12 反复清洗几次, 再按干净的清洗液清洗。直到冲洗时, 从喷孔里射出的清洗液整齐, 干净后, 把喷头清理干净, 重新安装上打印机即可。

Repeated cleaning for several times.and Cleaning the print head again after changing the cleaning fluid . Until the cleaning fluid which jet from the nozzle is neat and clean. Then re-install it on the printer after cleaning up the print head

