

Agfa Graphics

ANAPURNA Mv Shut Down Procedure (Daily)

- 1. The carriage is at the Home Position (after printing)
 - >>> It is better to check if all the print heads are in good shape (by doing a Prime Test)
- 2. Turn the Lamps 'OFF'
- 3. Let the Lamps cool down (wait for Lamp Fans to go off)
- 4. Turn the Vacuum 'OFF' (Remove the media from the conveyor belt)
- 5. Push the Emergency Button 'IN'; the power to the engine will be cut
- 6. Switch the eight Ink 2-way valves (6 for color & 2 for varnish) to 'S' position (keep the extreme right valve, the solution valve, to 'I' position)
- 7. Turn the Mains 'OFF'
- 8. Leave the Compressor & Drier 'ON' (if you need to turn the compressor 'OFF', please follow the weekly shut down procedure)

ANAPURNA Mv Shut Down Procedure (Weekly)

- 1. The carriage is at the Home Position (after printing)
 - >>> It is better to check if all the print heads are in good shape (by doing a Prime Test)
- 2. Turn the Lamps 'OFF'
- 3. Let the Lamps cool down (wait for Lamp Fans to go off)
- 4. Turn the Vacuum 'OFF' (Remove the media from the conveyor belt)
- 5. Make sure that there is plenty of Cleaning Solution in the Main Tank and an extra 1 litre bottle in stock
- 6. Perform a 'Head Flush' on all the print heads
 - a. Open the Home Cover
 - b. Switch the 2-way ink valves for Black & Cyan to 'S' position
 - c. Open the solution 2-way valve (to 'S' position)
 - d. Push the Flush button (on the right side of the carriage) for 1 second, you will observe cleaning solution coming out of Black & Cyan print heads
 - e. Switch the 2-way ink valves for Black & Cyan back to 'I' position
 - f. Repeat the sequence ii, iii, iv, v for Magenta & Light Magenta print heads
 - g. Repeat the sequence ii, iii, iv, v for Light Cyan & Yellow print heads
 - h. Repeat the sequence ii, iii, iv, v for varnish print heads
 - i. Now, switch all the eight 2-way ink valves (6 for color & 2 for varnish) to 'S' position and press the Flush button for 1 second (cleaning all the print heads at one time)
 - j. Close the Solution 2-way valve (back to 'I' position)
 - k. Clean the residue of the cleaning solution on the print heads (just a gentle tap) and clean the base plate
 - l. Turn the Vacuum Gauge to zero
 - m. Push the Red Emergency Button
 - n. Turn the Power Switch 'OFF' (from rear side of the Anapurna)
 - o. Turn the Mains 'OFF'
 - p. Turn the Compressor & Drier 'OFF'

ANAPURNA Mv Shut Down Procedure (More than 14 days)

- 1. Follow "Perform a 'Head Flush' on all the print heads" procedures as discussed above in point # 6 of Weekly Shut Down Procedures (till point # k)
- 2. Open the Capping Cover & clean the capping station
- 3. Press CAPPING from the control panel; the carriage will start going up, move towards the left side (capping side) & move down on the caps
- 4. Push the Red Emergency Button
- 5. Turn the Power Switch 'OFF' (from rear side of the Anapurna)
- 6. Turn the Mains 'OFF'
- 7. Turn the Compressor & Drier 'OFF'