

Agfa Graphics

ANAPURNA XL Shut Down Procedure (Daily)

- 1. Turn the Lamps 'OFF'
- 2. Turn the Exhaust motors 'OFF'
- 3. Turn the Vacuum 'OFF' (Remove the media from the conveyor belt)
- 4. Move the carriage to the Purge Side (using the Control Program)
- 5. Make sure the Compressor & Drier are 'ON'
- 6. If you want to turn the compressor 'OFF', follow the Weekly Shut Down procedures

ANAPURNA XL Shut Down Procedure (Weekly)

- 7. Make sure all Print heads are working fine (by doing a Jet Test)
- 8. Turn the Lamps 'OFF'
- 9. Turn the Exhaust motors 'OFF'
- 10. Turn the Vacuum 'OFF' (Remove the media from the conveyor belt)
- 11. Move the carriage to the Purge Side (using the Control Program)
- 12. Flush all the print heads

 - a. Turn the Solvent 2 way valve to 'S' position
 b. Turn the Print Heads 2 way valve to 'S' position
 c. Push the Solution Purge button (rear side of carriage)
 - d. You will see solvent coming through the print heads
 - e. Repeat till all ink is clear from the print heads
 - f. Turn the Solution 2 way valve back to 'I' position (closed)
 - g. Wipe the print heads
 - h. Leave the Ink 2 way valves to 'S' position
 - i. Its better to clean 3 heads at a time
- 13. 'OPEN' the Capping Cover

- 14. Turn all the Ink Valves to 'S', leave the extreme right-hand valve (for cleaning solution) to 'I'
- 15. Push the Emergency Button in, the power to the engine will be cut (the PC will still be 'ON')
- 16. Bring the capping cover, clean it, pour some cleaning solution on the cover and place it under the print heads
- 17. To close the gap between the print heads and the capping cover, turn the knob on top of the carriage manually (to bring the carriage down & seal with the capping cover)
- 18. Turn the PC 'OFF'
- 19. Turn the Mains 'OFF'
- 20. Turn the Compressor & Drier 'OFF'
- 21. Turn the Mains on the engine (Rear Side) to OFF
- 22. Switch all the Ink 3-way valves to 'S' position (leave the solution 3 way valve to I position)
- 23. Turn the Mains 'OFF'
- 24. Turn the Compressor & Drier 'OFF'