



Newsletter Autumn 2009

PROCESSOR MAINTENANCE



Keeping your X-ray Film Processor in pristine condition reflects in the quality of the finished radiograph. Here is a general cleaning regime designed to assist in producing consistently well processed films.

WEEKLY MAINTENANCE ROUTINE

1. Lift processor lid and remove the rack cover.
2. Remove the racks of rollers and wash under a warm running tap with a J Cloth. Look out for chemical build-up especially on the springs. This should be relatively easy to remove under the warm water.
3. Replace the roller racks in the correct position (racks are usually labelled Dev, Fix and Wash). Do ensure the cogs and end of each rack are placed in the respective boss on the drive shaft.
4. Replace rack cover if necessary, ensuring lid is seated correctly to ensure contact with 'auto cut-out' button.
5. Switch on processor and wait until the wash tank has filled and processor is up to temperature. Put through 'cleaner' films (probably 4 full sized films should be enough).

MONTHLY MAINTENANCE ROUTINE

1. Drain down the processor (all tanks) and carry out steps 1 & 2 as above.
2. Flush each tank through with water. Try to drain out all the loose sediment that may have formed in the bottom of each tank.
3. Close the drain taps.
4. Refill the developer and fixer tanks (do fixer tanks first). Fill both tanks to the overfill.
5. Replace the roller as in Step 3 of the weekly maintenance.
6. Add developer starter to processor dev tank only (approx 150ml).
7. Follow step 5 of Weekly Maintenance.



CUSTOMER SATISFACTION SURVEY THANK YOU!

Our sincere thanks to everyone who took the time to complete the customer service questionnaire. Your feedback has been incredibly useful to us in assessing the service we currently offer and how we can maintain and improve the service we offer in future. Your feedback and comments are always welcome.

SINGLE SIDED APRON

Navy blue, single sided lead protection apron with velcro straps, 0.25mmPb

**SPECIAL
OFFER
£99**

Limited stocks so order soon!

NEW TO PRODUCT RANGE PORTABLE X-RAY UNIT



We are pleased to offer two new portable x-ray machines to our product range.

The Minibloc 360 and Minibloc 610 X-ray machines are available in 35mA and 60mA versions respectively. The high frequency inverter generators offer excellent quality at affordable prices.

Features include:

Compact & lightweight design

Digital LED Display

6 selection preset anatomical memory mode

Remote control handswitch

Scale tape for SID measurement & laser pointer

Mobile stand and carry case also available.

