

SPECIFICATION FOR X-RAY FILM PROCESSOR AUTOMATIC.

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| 1. Film Format | : Sheet films minimum 4"x4"
Maximum 17"x14" |
| 2 Process time. | : 1-5 minutes (60-300 seconds) |
| 3. Capacity at 60 Seconds process time : | |
| a. Film Format Length x width) | : 4"x 4"-----3020 Films/hour. |
| b. " " " | : 9 1/2" x 12" -----340 Films/hour. |
| c . " " " | : 17" x 14"----- 245 Films /hour. |
| 4. Developer and fixer temperature | : 28 - 40 C |
| 5. Dryer Temperature | : 35- 70 C |
| 6. Film Detection | : 4 micro sensors. |
| 7. Replenishment rates | : 150 to 3000ml/m 2. |
| 8. Replenishment tank | : 25 lit. |
| 9. Anti Oxidation | : Selectable, off or 3-99 min
Intervals. |
| 10. Anti Crystallization | : 20min. intervals. |
| 11. Tank capacities | : 12.5/12/13 litre |
| 12. Water consumption | : 1.9l/min during processing
Stand by 0.01/min. |
| 13. Energy consumption | : 2.5 kWh |

General Technical features;

Top model, automatic anti oxidation and anti crystallization cycles, Manuel chemical pumping option with time control.

Suitable Stabilizer for automatic film processor.

Standard chemical kit of chemicals and on line water filter.

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