

AUTOMATIC X-RAY FILM PROCESSOR



Model No. SX435T Automatic Medical Film Processor for Teleradiology

Use

Cost-effective use. High performance. Convenient workflow. Full automatic display

Daylight X ray automatic film processor; A device designed to move medical X-ray films from one solution to the next, in the film developing process, without the need for human intervention except to insert a film or cassette.



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| Display model | Digital |
| Developing film kind | X-ray, CT, MPI and other medical films |
| Developing film size | 5'x7'~14'x17' inch |
| Max. developing wide | 14' inch (356mm) |
| Developing time adjust | 20~90s |
| Developing speed | 90s~165s |
| Dry temperature adjust | 40~80°C |
| Chemical liquid temperature adjust | 20~42°C |
| Max. developing capacity | 80pcs (14'x17') 120pcs (10'x12') / hour |
| Channel volume | developer 6L, fixer. 6L, water 6L |
| Warm-up time | 6 minutes |
| Drying | Infrared |
| Standby model | Automatic test |
| Film detection | Automatic |
| Replenish model | Automatic |

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| Replenish tank | 3pcs 20L plastic tank. Color coded for each bath temperature |
| Drain capacity | 5L/min |
| Enter film model | Photoelectric inductive |
| Developing sequence | Developer-fixer-water-dry |
| Powder source | AC220V,50HZ/16A, single-phase |
| Stand condition | 24 hours circulate stand |
| Input water flow | 2L/min |
| Volume | 880x650x1100mm |
| Net weight | 60kgs |

