

Labycare-Automatic Film Processors Optimax 2010 (SKSS-XRP054)



Automatic Film Processors Optimax 2010 Manufacturer by LABYCARE

Description :

X-Ray film automatic processor is 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.

The optimax® 2010 processes all common film types up to a width of 35 cm with any kind of chemicals. Possible applications stretch from human medicine to veterinary medicine and laboratory applications. With the adjustable processing speed, in conjunction with the program memory, different film types (e. G. Standard and mammography) can easily be processed with only one processor.

The optimax® 2010 impresses with its modern design and its further optimised serviceability.

Familiar Top Quality:

The proven concept of the one-piece casing is used in optimax® 2010 as well. It has been protec's philosophy for many years now to exclusively use high quality components and to ship all processors with all accessories that are needed for operation. New is the extended manufacturers warranty period.

Improved Economic Efficiency:

An optimised film detection with microsensors together with individually adjustable replenishment rates allow a more economic and more ecological use of valuable chemicals without concessions to the image quality. In addition to the integrated stand-by mode, when the processor is not in use, a water save mode is available to further reduce water consumption while the processor is working.

Easy Operation, Comprehensive Safety : processing speed, temperatures and replenishment rates can easily be adjusted on the control panel, which is also used for automatic tank filling during the warm-up cycle. All set parameters can comfortably be recalled and monitored on the digital display. The filling level control in the developer tank and the integrated overflow protection further improve the safety. The proven anti-oxidation and anti-crystallisation programs, together with the continuous

circulation of the chemicals ensure highest image quality and consistency.

We are Exporters and Suppliers of Optimax 2010: Automatic Film Processors at wholesale competitive prices from India.

Specifications :

X-Ray film automatic processor is 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.

The optimax® 2010 processes all common film types up to a width of 35 cm with any kind of chemicals. Possible applications stretch from human medicine to veterinary medicine and laboratory applications. With the adjustable processing speed, in conjunction with the program memory, different film types (e. G. Standard and mammography) can easily be processed with only one processor.

The optimax® 2010 impresses with its modern design and its further optimised serviceability.

Familiar Top Quality:

The proven concept of the one-piece casing is used in optimax® 2010 as well. It has been protec's philosophy for many years now to exclusively use high quality components and to ship all processors with all accessories that are needed for operation. New is the extended manufacturers warranty period.

Improved Economic Efficiency:

An optimised film detection with microensors together with individually adjustable replenishment rates allow a more economic and more ecological use of valuable chemicals without concessions to the image quality. In addition to the integrated stand-by mode, when the processor is not in use, a water save mode is available to further reduce water consumption while the processor is working.

Easy Operation, Comprehensive Safety : processing speed, temperatures and replenishment rates can easily be adjusted on the control panel, which is also used for automatic tank filling during the warm-up cycle. All set parameters can comfortably be recalled and monitored on the digital display. The filling level control in the developer tank and the integrated overflow protection further improve the safety. The proven anti-oxidation and anti-crystallisation programs, together with the continuous circulation of the chemicals ensure highest image quality and consistency.

We are Exporters and Suppliers of Optimax 2010: Automatic Film Processors at wholesale competitive prices from India.

labycare

www.labycare.com | Email: labycare@gmail.com