#### Product Name : Automatic Film Processors Compact-2

#### Product Code : NLABMEDICAL-M2460001



## **Description**:

Automatic Film Processors Compact-2

## **Technical Specification :**

Automatic Film Processors Compact-2

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 COMPACT<sup>™</sup> 2 is a very powerful x-ray film processor. Our top-model was designed for processing all standard film types up to a width of 45 cm (173/4"). The extreme high capacity guarantees quick access to the processed films.

Top Quality Including All Accessories:

Longstanding experience leads to competence: It goes without saying that a light protection cover, replenishment containers and intermediary rinsed squeeze rollers for preventing carry over of chemicals are an integral part of the processor. On top of this, the exclusive use of high quality components ensures the best reliability and precision.

High Economic Efficiency – Low Energy Costs:

The integrated stand-by mode reduces your water and energy consumption. The film detection with four infrared sensors allows intelligent and economic replenishment depending on the processed film surface, with individually adjustable rates. This saves chemicals and provides a constant high quality of your image.

Easy Handling – Comprehensive Safety:

On the control panel you can individually set the processing time, temperatures and replenishment rates. In addition you can automatically fill the tanks during the warm-up cycle. Five different programs are available for storing individual settings. This, plus the acoustic and visual controls means convenient operation and safety. The anti-crystallization and anti-oxidation programs in combination with the continuous circulation of the chemicals ensure permanent readiness for use and consistency of your images.

We are Manufacturer, Exporters and Suppliers of Compact-2: Automatic Film Processors at tender and export competitive prices from India.

# Naugralabequipments

Website: www.naugralabequipments.com, Email: sales@naugralabequipments.com Address: 6148/6, Guru Nanak Marg,Ambala Cantt,Haryana,India. Phone: +91-9896600003