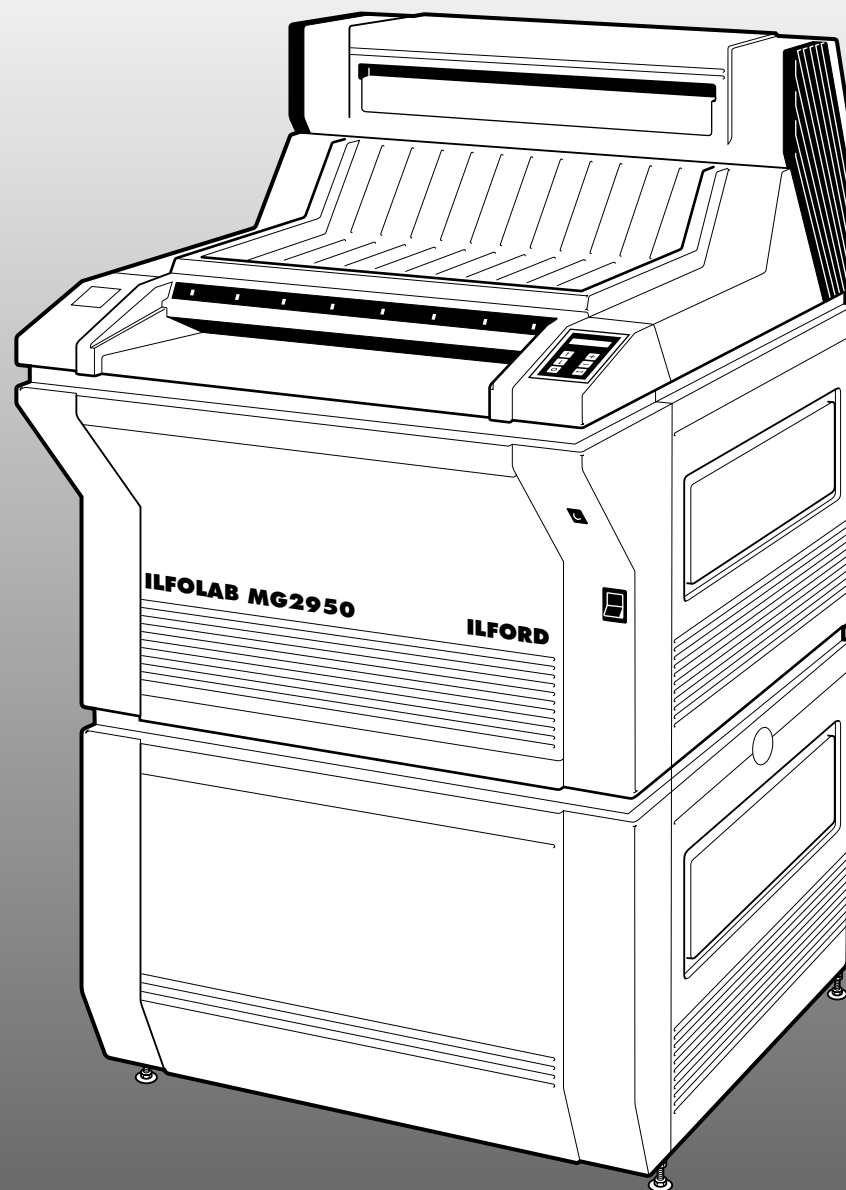


50/60 Hz

ILFORD
CHEMICALS PACK

ILFOLAB MG2950

FLOOR STANDING PROCESSOR FOR
BLACK AND WHITE PRINT MAKING



IL904



INTRODUCTION

The ILFOLAB MG2950 processor is designed for high speed processing and uses the latest technology to make operating very easy. Chemicals are supplied in 5 litre bottles. Two bottles each of developer and fixer are stored in the base of the processor for replenishment. When one bottle of developer (or fixer) is empty, the processor automatically takes solution from the other bottle.

Before handling ILFORD chemicals, please ensure you are familiar with the information detailed in the ILFORD Photochemical Safety Data Sheets and Effluent Data Sheet supplied as part of this chemicals pack. They give guidance for the safe use of ILFORD products and the safe disposal of associated waste products.

Further information and advice can be obtained from your local ILFORD Selling Company.

RECOMMENDED CHEMICALS

Developer	ILFORD 2000RT
Fixer	ILFORD 2000RT
Dilution	1+4 (tank solution) 1+5 (automatic replenishment solution)

PHOTOCHEMICAL SAFETY DATA SHEETS

2000RT Machine Paper Developer

2000RT Machine Paper Fixer

ILFORD BIOCLEAN

ILFOCLEAN, Part A Developer Systems Cleaner, Four Part Kit

ILFOCLEAN, Part B Developer Systems Cleaner, Four Part Kit

ILFOCLEAN, Part C Developer Systems Cleaner, Four Part Kit

ILFOCLEAN, Part D Developer Systems Cleaner, Four Part Kit

EFFLUENT DATA SHEET

ILFOLAB MG2950

CLEANING ROUTINE

At the end of each working day add 12ml (0.4 US fl oz) of ILFORD BIOCLEAN to the wash tank to reduce the build up of algae.

Every six months, it is recommended that the processing tanks are drained and cleaned thoroughly. For the developer tank, this is best achieved with ILFORD ILFOCLEAN developer systems cleaner. Follow the instructions supplied with the cleaner.

ADDING CHEMISTRY

See figure 1.1.

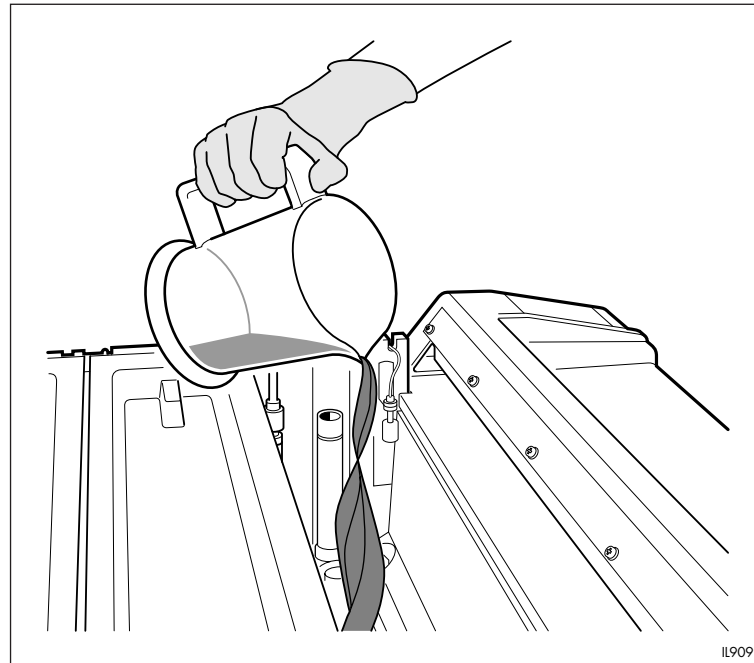


Figure 1.1

Adding chemistry

- 1 Ensure all drain taps are closed.
 - 2 Measure and add 5 litres (1.3 US gallons) of clean, fresh water to each of the developer, fixer and wash water processing tanks.
 - 3 Measure and add 3.15 litres (0.83 US gallons) of fresh ILFORD 2000RT developer concentrate to the developer tank. Pour carefully and avoid splashing.
 - 4 Measure and add 3.15 litres (0.83 US gallons) of fresh ILFORD 2000RT fixer concentrate to the fixer tank. Pour carefully and avoid splashing.
 - 5 Measure and add 12ml (0.4 US fl oz) of ILFORD BIOCLEAN to the wash water tank.
 - 6 Carefully lower the correct roller rack into each tank by observing the colour coding. Ensure each rack is positioned correctly on the locating pins (refer to the Operating Manual).
 - 7 Add clean, fresh water to each tank until the solution/water is level with the level mark on the standpipe in each tank. This will take the processing solutions and wash water to the correct working levels.
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