

Being able to develop one's growth means developing one's autonomy and productivity. With the automatic film processor AKS 52 FP you benefit from high efficiency, great ease-of-use and maintenance with reliability.

## > Productivity

- 52 films per hour
- Simultaneous development of two similar or different film types (except APS)
- Excellent processing stability ever since a production of 30 films/day

## > Simplicity

- Processing of all your films 135, APS, 110, 120, 220 and 126
- Automatisms to ensure the photofinisher's optimum efficiency
- Ease of maintenance thanks to its user-friendly keyboard that enable the photofinisher to enter all the parameters necessary for its smooth functioning

## > Safety

- Safety lock to avoid any accidental opening while the machine is operating
- After processing, vertical storage of the films ready to be printed, without any extra handling

## **Technical features**

Type: Automatic film processor
Film advance: By 2-track film leader

Speed: 628 mm/minute Processing time: 8'02"

Productivity: 52 films per hour

(24 exposure 135 film or 25 exposure APS film)

Tank capacity:

Developer: 20,8 IBleach: 5,6 I

Fixing baths: 5,1 | -5,5 |Stabilisers: 3,2 | -3,4 | -3,8 |

■ Maintenance: 10 l

■ Waste: 2 x 7 I - Recovery of waste chemicals containing silver salts

Chemical: C41-RA

Film types: 135, 126, APS, 110, 120, 220

Dimensions: D: 1345 mm, L: 580 mm, H: 1000 mm

Weight: 270 kg with chemical

Power supply: Single-phase alternating current 200V-240V, 4,9 kW

Strong point:

- Baths temperature auto-regulated
- Automatic replenishment hauts to a system of independent pumps
- Automatic filtration and circulation of all baths with AEC
- Automatic end film cut
- Regulated drying temperature
- Timer with calendar
- $\,\blacksquare\,$  Stand-by mode drying temperature when no film is being processed

