



CP1000

An easy-to-use processor



#### CP1000 processor

The CP1000 is an easy-to-use automatic film processor. Its compact size and light weight make do with installation costs.

It has automatic temperature control and drying, produces no waste water and, above all it comes at the right price.

#### External replenishment kit

If you are a "larger" client, you can resort to the external replenishment kit to replace the set of 5 l replenisher bottles which sometimes appears to be insufficient. Using the external replenishment kit, you can connect the CP1000 to bigger replenisher tanks.



# CP1000

## Technical data

<b>Dimensions</b>	<b>Film sizes</b>	<b>Power supply</b>
Length with dryer: 94 cm (37 in)	Smallest size: 10 x 10 cm	120 V AC/60 Hz
Length with stacking tray out: 99 cm (39 in)	Largest film width: 36 cm	230 V AC/50 Hz
Width: 65 cm (25.5 in)	No roll film	220 V AC/60 Hz
Height: 55 cm (22 in)		Max. consumption: 1100 W
	<b>Film transport speed</b>	Continuous consumption: 400 W
	28 cm/min	
<b>Weight</b>	<b>Types of film</b>	<b>Design features</b>
Empty: 66 kg (146 lbs)	All types of medical X-ray film, which are suitable for rapid processing	Compliance with VDE 0730+0720 suppressed in accordance with VDE 0875
Ready for use: 77 kg (170 lbs)		
<b>Tank capacity</b>	<b>Accessories</b>	<b>Noise level</b>
Developer tank: 0.9 l (0.2 gal)	Light-tight cover	< 60 dB
Fixer tank: 0.9 l	Fixed water connection	
Wash tank: 0.9 l	Support table	<b>Safety</b>
Replenisher bottles: 5 l each (1.3 gal)	External replenishment kit	This processor complies with the VDE, UL and CSA safety regulations and with the VDE regulations on radio interference suppression. The non-return water connection complies with the DIN standard for connection to drinking water systems of the DVGW. The unit is supplied with the GS label.
<b>Output</b>	Set of replenisher bottles 3 x 5 l (3 x 1.3 gal)	
Max. 60 films per hour (films of different sizes)	<b>Recommended chemicals</b>	
<b>Processing cycle</b>	Developer: G153	
125 seconds	Fixer: G353 / G354	

Not all options/products mentioned in this data sheet are available in all countries. In case of doubt, please contact your Agfa Sales Organisation.

The data in this publication are for illustration purposes only and do not necessarily represent standards or specifications which must be met by Agfa. Characteristics of the products described in this publication can be changed at any time without notice.

Agfa and the Agfa-Rhombus are trademarks of Agfa-Gevaert AG, Germany.

Printed in Belgium  
Published by Agfa-Gevaert N.V.,  
B-2640 Mortsel-Belgium  
NDKTZ GB 00199812 V03

Agfa-Gevaert has been awarded the ISO 9001 Certificate by Lloyd's Register Quality Assurance for the design, development, procurement and/or production, marketing and servicing of imaging and communication systems for medical applications. A high consistency of products is thereby provided.



**AGFA** 