



1. Manufacturer

Name of Company: **Agfa-Gevaert NV**
 Address: **Septestraat 27**
 City: **Mortsel**
 Zip Code: **B - 2640**
 Country: **Belgium**

2. Equipment Information (fill in respective values)

Brand name: **CR30-X (inclusive no name subtype 110)**
 Product type: **Medical CR Digitizer**
 Model number: **5175 / 100 (*FN>30137) | 5175 / 110 (*FN>40000)**
 Equipment net weight: **101,40 ; 78,00*** kg | **101,40 ; 78,00*** kg | **0,00** kg
 Gross weight (with packaging): **125,00 ; 103,50*** kg | **125,00 ; 103,50*** kg | **0,00** kg
 Equipment dimension: L[m] x W [m] x H [m] **0,78 0,69 0,46 | 0,78 0,69 0,46 | 0,00 0,00 0,00**
 Reference to public available information: www.agfa.com

Restricted Substances

The products, parts and materials thereof, including but not limited to the peripherals, accessories and/or packaging materials, do not contain or make use of any of the restricted substances (as specified in the Agfa list of Restricted Substances) above the legal threshold limits.

Battery Information (if answer is NO, no further statements required!)

Battery: YES NO
 Amount: **0**
 Type of Battery: **na.**
 Form of Battery: **na.**
 Battery removal:

No batteries or accumulators are used in the product

System of Battery: **na.**
 Weight of Battery [g]: **0,0**

These wheeled bin symbol on the products, and/or accompanying documents mean that used batteries should not be treated as, or mixed with general household waste. This wheeled bin symbol on batteries or its packaging may be used in combination with a chemical symbol. In cases where a chemical symbol is available it indicates the availability of respective chemical substances. If your equipment or replaced spare parts contain batteries or accumulators please dispose of these separately according to local regulations. For battery replacements please contact your local sales organization.



Power Consumption (fill in calculated or measured values) | Noise Emissions (only for related equipment)

Operational mode: **320** W
 Stand-by-mode: **120** W
 Off-mode: **0** W

Declared sound power level operational mode: **---** bel
 Sound pressure level operational mode: **< 55** dB(A)
 Sound pressure level stand-by mode: **< 55** dB(A)

Chemical Emissions (only for related equipment)

not applicable for this product

Disposal of used Electrical & Electronic Equipment

On August 13, 2005, the European Directive on Waste Electrical and Electronic Equipment (WEEE) 2002/96/EC, amended by Directive 2003/ 108/EC came into force.

The directive on Waste Electrical and Electronic Equipment (WEEE) aims to prevent the generation of electric and electronic waste and to promote the reuse, recycling and other forms of recovery. It therefore requires the collection of WEEE, recovery and reuse or recycling. This directive has to be implemented into national law by the individual European countries by August 13, 2005.

Due to the implementation into national law, specific requirements can be different within the European Member States.

This symbol on the products, and/or accompanying documents mean that used electrical and electronic products should not be treated as, or mixed with general household waste.

For more detailed information about take-back and recycling of this product please contact your local Agfa service organization and/or Agfa dealer. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources



Legal disclaimer:

Every effort has been made to provide accurate information at the date of publication of this document. It is provided for information only. Agfa-Gevaert therefore does not assume any legal warranty for any error or any consequences which may arise from the use of this information.

3. Recycling Information

Product contains material / components under or with	NO	If YES, specify <small>(location see picture on page 3)</small>
1 Pressure	<input type="checkbox"/>	No. 1
2 Liquids (please specify below)	<input type="checkbox"/>	No. 2
3 Gasses (please specify below)	<input checked="" type="checkbox"/>	
4 "Hidden" mechanical springs or other harmful equivalents	<input checked="" type="checkbox"/>	
5 Risk for explosion during treatment	<input type="checkbox"/>	No. 3
6 Risk as fire hazard during treatment	<input checked="" type="checkbox"/>	
7 Other risks (please specify below)	<input checked="" type="checkbox"/>	
8		

Product contains material / components to be removed <small>(acc. to Directive 2002/96/EC, Annex 2)</small>	NO	If YES, specify <small>(location see picture on page 3)</small>
9 Polychlorinated biphenyls (PCB) containing capacitors in accordance with Council Directive 96/59/EC of 16 September 1996 on the disposal of polychlorinated biphenyls and polychlorinated terphenyls (PCB/PCT)	<input checked="" type="checkbox"/>	
10 Mercury containing components, such as switches or backlighting lamps	<input checked="" type="checkbox"/>	
11 Batteries	<input checked="" type="checkbox"/>	
12 Printed circuit boards with surfaces greater than 10 square centimetres	<input type="checkbox"/>	No. 4
13 Toner cartridges, liquid and pasty, as well as colour toner	<input checked="" type="checkbox"/>	
14 Plastic containing brominated flame retardants	<input checked="" type="checkbox"/>	
15 Asbestos waste and components which contain asbestos	<input checked="" type="checkbox"/>	
16 Cathode ray tubes	<input checked="" type="checkbox"/>	
17 Chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), hydrocarbons (HC)	<input checked="" type="checkbox"/>	
18 Gas discharge lamps	<input checked="" type="checkbox"/>	
19 Liquid crystal displays (together with their casing where appropriate) of a surface greater than 100 square centimetres and all those back-lighted with gas discharge lamps	<input checked="" type="checkbox"/>	
20 External electric cables	<input type="checkbox"/>	External cord
21 Components containing refractory ceramic fibres as described in Commission Directive 97/69/EC of 5 December 1997 adapting to technical progress Council Directive 67/548/EEC relating to the classification, packaging and labeling of dangerous substances	<input checked="" type="checkbox"/>	
22 Components containing radioactive substances with the exception of components that are below the exemption thresholds set in Article 3 of and Annex I to Council Directive 96/29/Euratom of 13 May 1996 laying down basic safety standards for the protection of the health of workers and the general public against the dangers arising from ionising radiation	<input checked="" type="checkbox"/>	
23 Electrolyte capacitors containing substances of concern (height > 25 mm, diameter > 25 mm or proportionately similar volume)	<input checked="" type="checkbox"/>	
24		
25		

Others	NO	If YES, specify <small>(location see picture on page 3)</small>
26 Berylliumoxide, Beryllium and its compounds	<input checked="" type="checkbox"/>	
27 Cadmium and its compounds	<input checked="" type="checkbox"/>	
28 Plastic with other flame retardants (please specify):	<input type="checkbox"/>	No. 5
29		

Remarks (fill in respective numbers of point 3. and then specify contents)

to topic No.:	Specification	to topic No.:	Specification
1, 3	Photomultiplier		
2	Synthetic oil 350 ml		
5	PS - HI - FR		

Legal disclaimer:

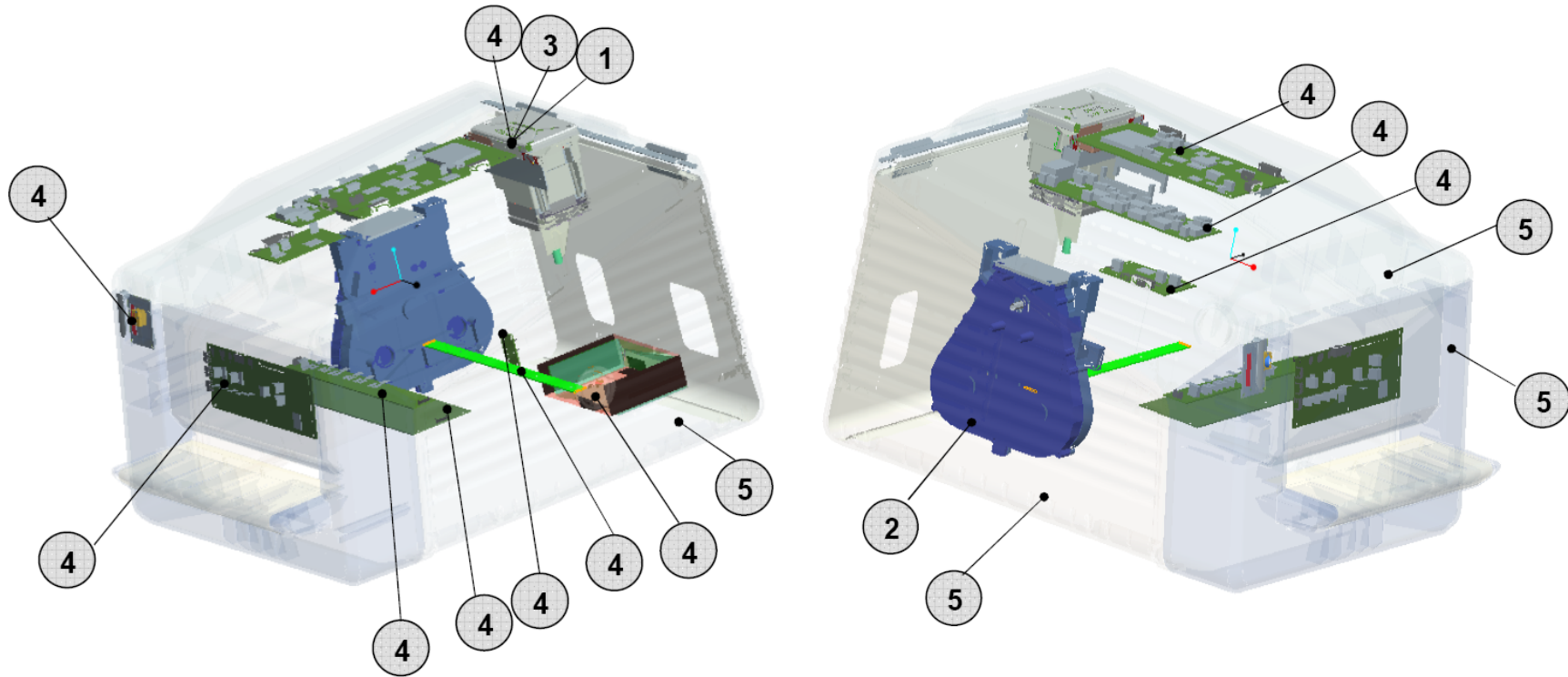
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CR30-X Recycling Passport



Location of parts / components to be removed

No.	Description	Amount	No.	Description	Amount	No.	Description	Amount
1	Photomultiplier (Pressure)	1	5	Plastic with other flame retardants	4	9		
2	Synthetic Oil 350 ml (Liquids)	1	6			10		
3	Photomultiplier (Risk for explosion during treatment)	1	7			11		
4	Printed circuit boards	11	8			12		



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