

# **CABLAS** s.r.l.

Via Michelangelo Buonarroti, 52/B - 20093 Cologno M.se (Mi)

## **ANTIDIFFUSION X-RAY GRIDS 200 L/P FOR MAMMOGRAPHY FOCUSED CM 50/60**



## **INSTRUCTION AND INSTALLATION HANDBOOK**

# **CE**

REV.01/2015

## **1.0 DESTINATION**

The grids antidiffusorie are used for the analysis of radiographs of the human and animal body. They also are used in the industrial field.

## **2.0 CONSTRUCTION**

The grids of this type are support to doctors and professionals to make accurate diagnosis improving the contrast of the image, absorbing the rays scattered and maintaining the excellent transmission of the primary radiation.

### **A**

Contrast: The antidiffusion x-ray grids are produced using products of high purity

### **B**

Ingredients: The x-ray grids use lead and aluminium of high quality which allow to obtain an image with such a high contrast, that you can see the difference with your naked eyes.

## **3.0 USE**

To get a better picture and clearer to use the anti-scatter grid.

It is recommended to avoid shocks which may deform and alter the normal use of the anti-scatter grid.

## **4.0 CLEANING**

The anti-scatter grid requires no maintenance.



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**ANTIDIFFUSION X-RAY GRIDS 200 L/ P**

**FOR MAMMOGRAPHY FOCUSED CM 50/60**

**RATIO AVAILABLE: 5:1**

<b>CODE</b>	<b>SIZE</b>	<b>WEIGHT Kg</b>
I-GR-420	18 X 24	0.486
I-GR-421	24 X 30	0.724

## CE CONFORMITY DECLARATION

The undersigned "CABLAS S.r.l."  
office at Via Michelangelo Buonarroti 52/B  
20093 Cologno Monzese (MI) - ITALY

DECLARES

Under own responsibility that the product

**ANTIDIFFUSION X-RAY GRIDS 200 L/ P  
FOR MAMMOGRAPHY FOCUSED CM 50/60**

Codes

I-GR-420	I-GR-421
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Which this declaration refers, conforms to  
Directive 93/42/CEE – Medical Devices - Class 1

Moreover meets the Directive 73/23 CEE (Low tension)  
89/336 CEE (Electromagnetic compatibility).

The construction conforms to Norms  
EN 60601 -1,2 - Din 6856 -1,2

Cologno Monzese, year 2013

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