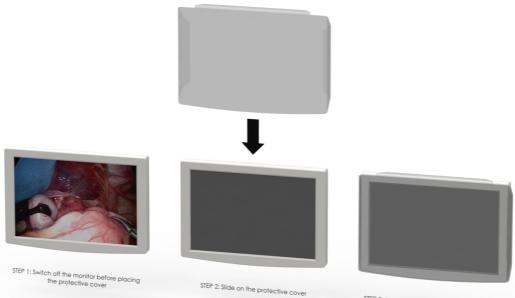
Monitor protection cover



GB Directions for use



STEP 3: Monitor ready for transport and storage



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2 Introduction

The monitor cover described in this manual has been developed for protecting surgical screens during transport and storage. The cover is made of 5mm PET and gives the display an extra protection against scratching.

2.1 Bookmark

Important! Read these directions for use in their entirety before you use or move the product. Take the directions for safety (chapter 3) especially into consideration.

Jansen Medicars cannot be held responsible for damage, consequential damages and injuries caused by incorrect use/treatment or by negligent maintenance.





3 General safety rules

This chapter contains important safety rules for using the protective monitor cover.

Important! Read these safety rules in its entirety before you start using, installing, cleaning, maintain or moving the cart.

Take the following into consideration:



DO NOT REMOVE TRADE, WARNING OR SAFETY LABELS/STICKERS. WARRANTY VOID IF LABELS/STICKERS ARE MISSING



Remove the cover from the display before switching it on. The cover might limit the heat dissipation of the monitor, which can course damage to the monitor.



The cover is transparent, but is not indented to look through. The material may deform the image or alter the colours.

4 Important information

4.1 Materials properties

The monitor protective cover is made of PET (polyethylene terephthalate). Important properties of this material are:

- lightweight;
- it is fully recyclable;
- it is strong.

Through good resilience, this material is very suitable to absorb shocks that may otherwise seriously damage the monitor. A disadvantage of this material is that the surface is fragile and easily receives scratches. These scratches are perhaps aesthetically bothersome, but otherwise have no effect on the protective properties of the product. However, in order to prevent such scratches as much as possible during shipment and handling, the cover has a protective film on both sides.

4.2 Material testing before shipping

Before packing and shipping each monitor cover is checked thoroughly. If the protective film shows a rub, we always check if the material underneath feels smooth and that there are no noticeable scratches. If the material itself is not affected, the film is folded back and the monitor cover will be packed for further handling and transport. For that reason, it can happen that you receive your monitor cover with (partly) loose protective films.



5 Unpacking



Never use a sharp object, such as a Stanley knife to open the package.



Prevent sharp objects to scratch the cover



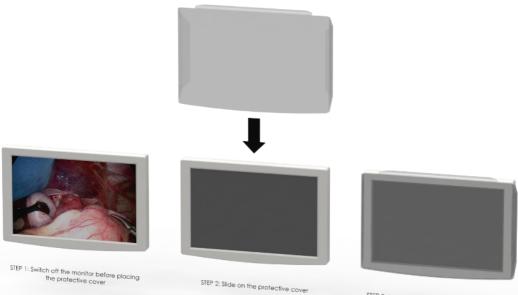
Remove protective films

If it is necessary to use a sharp object to release the tape for example, always make sure that the sharp object cannot touch the monitor cover. Before use, remove the protective films on both sides of the cover.

Before use, you must completely remove the protective films on both sides. Please note, however, that after the removal of the protective films, the surface is more vulnerable to scratches. These kind of scratches are not harmful: the monitor cover will protect your monitor well against knocks and bumps.

6 Using the cover

This monitor protection cover is designed to protect the monitor during transport and storage of the medical cart where it is attached to. Although the cover is transparent and can stay on while using the monitor, we recommend to remove it when the monitor is used. The cover may affect the shape and colour of the image on the screen.



STEP 3: Monitor ready for transport and storage

The image above shows the steps to take to place the cover on the monitor. Before using the monitor these steps should be carried out in reverse order.



While using the monitor, the protection cover can be stored by hanging it on the handle of the cart.



Storing the cover during use of the monitor





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