

## Product Name

**C-Arm Drape CAD 265-152**

## General Description

The C-Arm drape CAD 265-152 is a very large shaped low density polythene (LDPE).

The drape is shaped to fit a variety of C-Arm fluoroscopes. It is fitted self-adhesive tape closures along the back opening and straps to gather in and secure the drape to the fluoroscope.

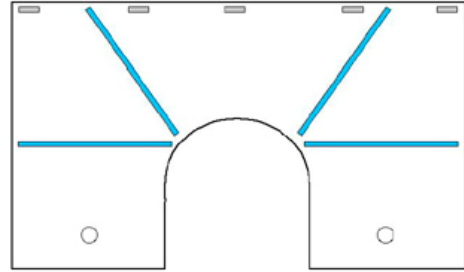
The drape is telescoped and folded to permit aseptic handling and application.

## Intended Use

This device is intended to provide a sterile cover over a C-Arm Fluoroscope in order to isolate it from the operating theatre environment.

## Regulatory compliance

Meets the essential requirements of directive 93/42/EEC as amended 2007/47/EC for Class I Sterile ,Rule 1 Medical Devices.



## Technical details

**Materials:** LDPE, polyester, acrylic adhesive, paper, siliconised paper

**Dimensions:** Length: 2650 mm  
Width: 1520 mm  
Film thickness: 50  $\mu$

**Latex status** Latex free

**Phthalates Status:** Phthalates free

**GMDN Code:** 43970

## Packaging

Unit pack: Single packed: film front fully peel-able pouch  
Shelf pack: Corrugated board carton of 10 pieces

## Manufacturing environment

Manufactured in a cleanroom constructed to comply with ISO 14644 Class 8 @ 0.5 $\mu$  manned

## Sterilisation

Terminally sterilised by EtO