SUNSET
HEALTHCARE SOLUTIONS

Instructions for Use

# SpO2 Adapter Cable

Non-sterile • Reusable

**REF RES7200R8-10 • RES7200R57-4 • RES7200R97-10 • RES7200R97-14**

## Intended use

Sunset Spo2 adapter cables are intended to extend the length between an SpO2 sensor and OEM monitor.

## Instructions for use

1) Connect patient end of adapter cable into corresponding port of SpO2 sensor
2) Connect monitor end of adapter cable to OEM monitor
3) Once adapter cable is in place, apply SpO2 sensor to patient
4) To disconnect, remove SpO2 sensor from patient and then unplug adapter cable from sensor

Please refer to OEM monitor user manual for detailed information on its usage.

## Maintenance

Before use, check that the product is intact and clean.

**NOTE:** Do not treat the cable with oil, harsh fluids or solvents (e.g. acetone)

### ⚠ WARNING

1) When disconnecting, pull on the plug itself, not on the cable.
2) Ensure that the cable exterior is undamaged, that the core is not broken or frayed and that there are no damaged parts.
3) Carefully straighten the cable so that it does not become entangled or lead to patient strangulation.
4) All sensors and cables are designed to be used with a specific monitor. Ensure adapter cable is connected to a compatible sensor and specified monitor.
5) Never immerse adapter cable in any liquid.
6) Do not use cable during MRI scanning. Conducted current may cause burns.
7) Protect cable from strong UV radiation.

## Cleaning and Disinfection

**NOTE:** Do not immerse the products in liquid.

1) Disinfect cable with a chemical disinfectant, such as ethanol, propanol, phenolic disinfectant. Recommended disinfectants are 70% ethanol, 70% isopropyl alcohol or 2% glutaraldehyde solution.
2) Clean the surface of the lead wire with a disinfectant-moistened cotton pad. Wipe all surfaces of the lead wire.
3) Use another cloth or piece of gauze dipped in sterile or distilled water and wipe all surfaces of the lead wire.
4) Dry all surfaces of the lead wire with a clean cloth or dry piece of gauze.

**Do not autoclave.**

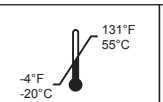
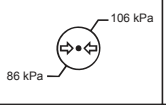
**Reusable - Do not throw away.**

## Transportation and storage environmental requirements

The adapter cable should be stored in a clean, sanitary and well-ventilated room with ambient temperature of -20ºC～55ºC, relative humidity ＜93% and no corrosive gas. While being transported, it should be carefully placed according to the markings on the packing box and shielded from impact, damaging vibration or agitation, and direct rain or snow.

## Duration of use

It it recommended to replace the Sunset SpO2 adapter cable according to institutional guidelines, or after 12 months of use. If it is necessary to extend usage, please carefully evaluate and inspect the cable.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Refer to instruction manual/ booklet | | Date of manufacture |  | Temperature limit | | Keep dry |
| | Non-sterile | | Serial number | | Humidity limitation | | |
| | Not made with natural rubber latex | | Keep away from sunlight |  | Atmospheric pressure limitation | | |

Manufactured for
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MADE IN CHINA

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