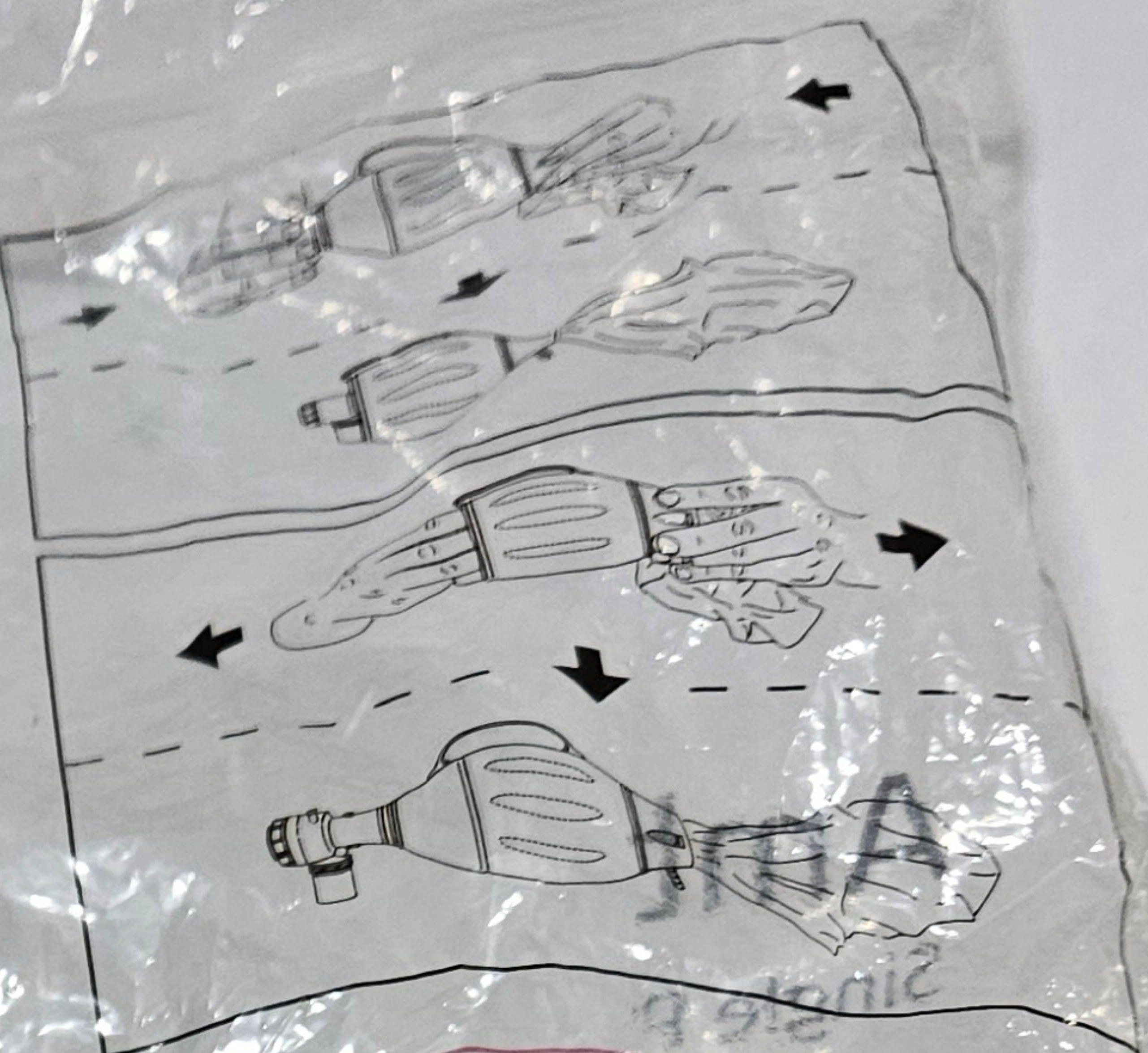


CAUTIONS:

- Always use the resuscitator after unpacking.
- Unpack the resuscitator from the carrying bag. Do not expand the resuscitator before placing it on the patient valve and the inlet valve. Do not place the bag reservoir, which the oxygen supply tube (if not attached already) and make a functional check as prescribed in the instructions for use.
- Pack the resuscitator in the carrying bag (if not done already) with face masks, airway and other ancillary devices prescribed for the intended location of use.
- Make sure that the resuscitator is never stored in a deformed state.



WARNING:

- Never store the resuscitator in a compressed state other than folded at the folding zone as shown above.
- Never excessively squeeze the bag during storage. Otherwise permanent deformation of the bag will occur which may reduce the ventilation efficiency.
- If use of M-Port is required, use filter, CO₂ Detector or an accessories between the Pediatric Inspiratory Port and the M-Port Tube unless you use the adapter with syringe port, filter/CO₂ Detector/accessories to deliver medication.

CAUTION:

U.S. Federal law restricts this device to sale by or on order of a physician.

Ambu® SPUR® II Pediatric Resuscitator
Single Patient Use Resuscitator

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REF 530213000

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Toddler

Made in China

M1_Q2_V02

only

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Baltorpbakken 130
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Ambu®
Single Patient **SPUR® II**
Use Resuscitator

Ambu®

Always perform a function test of the resuscitator after unpacking and prior to use.

Back the resuscitator from the carrying case and do the following:

1. Pull the resuscitator by pulling the handle to expand the bag. Do not pull the bag to the side. The valve will pop out.

2. Attach the oxygen supply tube to the resuscitator. Make a functional check as described in the instructions for use.

3. Make sure that the resuscitator is never stored in a damp state.

4. Store the product in the carrying case as described in the instructions for use.

Ambu®

Storage: Tested at -18°C to +12°C (0°F to 54°F).

Use: The resuscitator is never stored in a damp state.

CAUTION: Do not use the resuscitator if the bag is damaged or the valve is not popping out.

Instructions for use
Ambu® SPUR® II

- make the functional check as prescribed in the instructions for use.
- pack the resuscitator in the carrying bag (if not done already) for the intended location of use.
- Make sure that the resuscitator is never stored in a deformed state.
- Users of this product must be informed of the important information in the instructions for use.
- Non-sterile.
- Storage: Tested at -40°F and +140°F (-40°C and +60°C) according to EN ISO 10651-4.
- Operating temperature 5°F (-18°C) to +122°F (+50°C).
- The integrity of kits issued for storage ready for use should be inspected at the interval established by your local protocol.
- If applicable, see accessories package/insert for expiration date, and MR Conditional.

WARNING:

- Never store the resuscitator in a compressed state or at the folding zone.
- Never excessive during storage deformation which may efficiency.
- If use of use filter access Inspi

CAUTION:

U.S. Federal law restricts this device to sale by or on order of a physician.

Ambu® SPUR® II Pediatric Resuscitator

Single Patient Use Resuscitator

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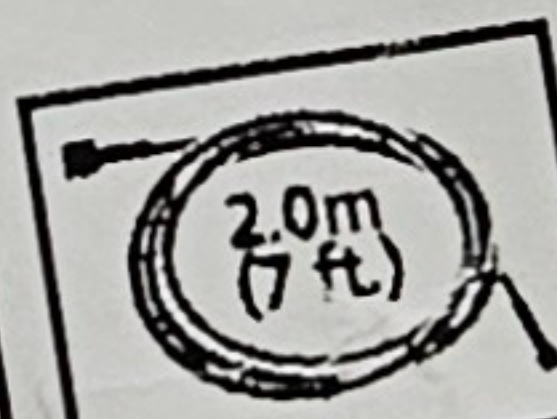
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