

RENO Plasma Sterilizer

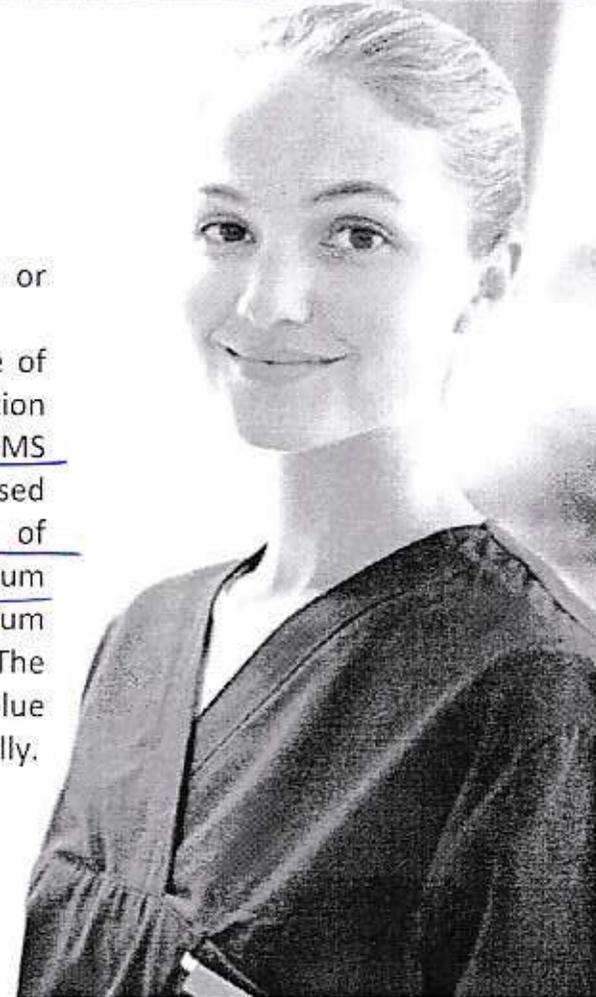
EXPERT IN INFECTION CONTROL

Low Temperature Plasma Sterilizer

RENO Non Woven sheet

RENOSEM offers Non Woven sheet to wrap device containers or medical instruments for H₂O₂ sterilization process.

Non-woven sheet package is useful for safe handling and storage of medical devices after sterilization process. The sheets of sterilization wrap are square or rectangular fabric produced using a three-layer SMS (spunbond-meltblown-spunbond) process. The wrap fabric is composed of polypropylene with addition of less than 2 % by weight of phthalocyanine blue pigment, less than 1 % by weight of titanium dioxide pigment, and less than 0,009 % by weight of a potassium phosphate anti-static treatment. Products contains no cellulose. The white sheet has the same material composition but contains no blue pigment. The wrap allows a sterilized package to be opened aseptically.



2022-10-13
KOPIJA TIKRA

Vadybininkas
Andrius Markėnas



www.renosem.com

RENO Plasma Sterilizer

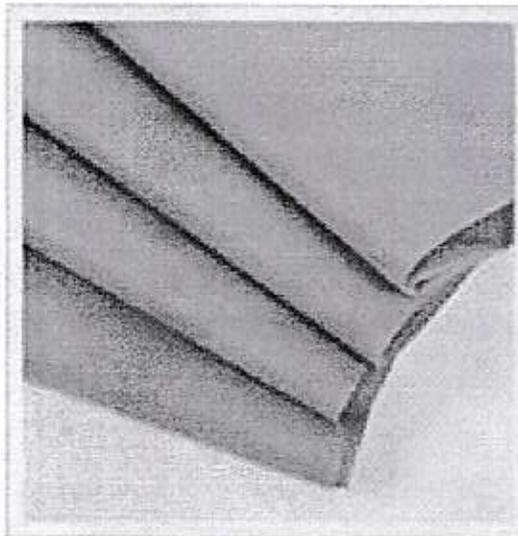
EXPERT IN INFECTION CONTROL

Low Temperature Plasma Sterilizer

SPECIFICATION

Material

Composed of polypropylene



Parts No.

Product Description

Packing

Non-Woven Sheet (38*38 cm)

38 cm x 38 cm

25/pack

Non-Woven Sheet (45*45 cm)

45 cm x 45 cm

25/pack

Non-Woven Sheet (60*60 cm)

60 cm x 60 cm

25/pack

Non-Woven Sheet (91*91 cm)

91 cm x 91 cm

25/pack

Non-Woven Sheet (1140*1140 cm)

114 cm x 114 cm

25/pack



2022-10-13
KOPIJA TIKRA

Vadybininkas
Andrius Markėnas



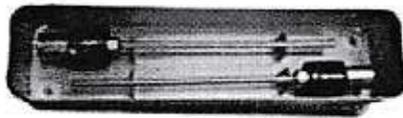
www.renosem.com

RENO Plasma Sterilizer

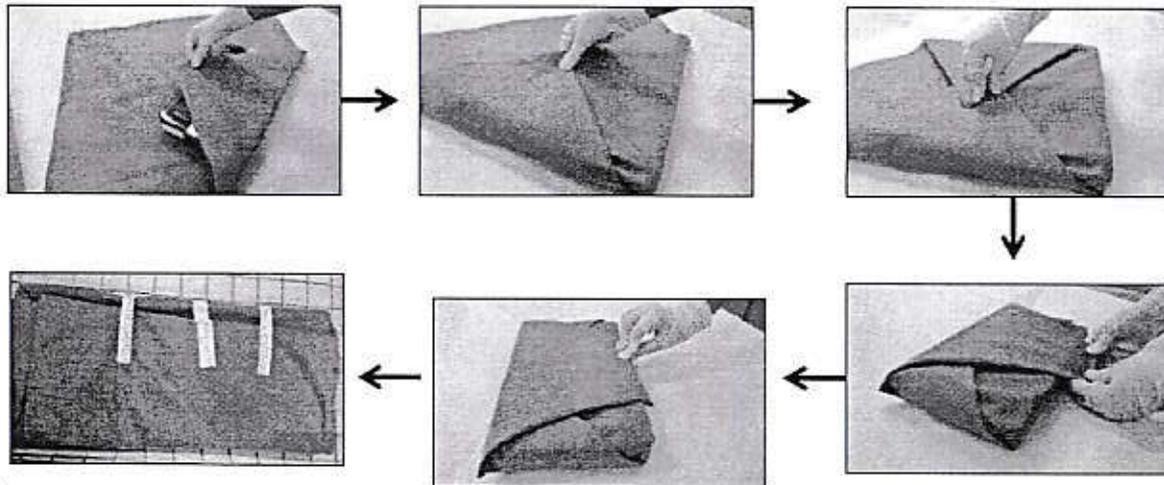
EXPERT IN INFECTION CONTROL

HOW TO PACK TYVEK POUCHES

1. Prepare the suitable tray for medical devices and place it in the tray.
And put a CI Strip inside of the tray.



2. Put the tray including medical devices on the Non-woven sheet. And pack a tray as below.



2022-10-13
KOPĖJA TIKRA

Vadybininkas
Andrius Markūnas



www.renosem.com