USER MANUAL

ANESTHESIA CIRCUIT

REF NUMARASI/NUMARALARI: 480001, 480101, 480201, 480301, 480401, 480501, 481001, 481101, 481201, 481301, 481401, 481501, 482001, 482101, 482201, 482301, 482401, 482501

PURPOSE:

It provides a gas conduction between the patient and the respiratory circuit.

It helps deliver to the patient the medical gases from gas sources and the anesthetics administered by inhalation after taking them from the common gas output (where the medical gases and anesthetics join at the vaporizer output and it allows the removing of harmful waste gas mixtures (carbon dioxide) from the patient.

CONTENT INFORMATION: Anesthesia circuit, Anesthesia balloon hose, Anesthesia balloon, Y connector, Device connectors

WARNINGS and PRECAUTIONS:

For single use only. **DO NOT REUSE, DO NOT SUBMIT TO PROCESS OR DO NOT STERILIZE.** Reuse, treatment or sterilization may impair the structural integrity of the device and / or cause an injury or illness to the patient due to a malfunction of the device.
Reuse or treatment may create a risk of contamination for the device and / or an infection of the patient or a contamination of a patient or a doctor by another patient and thus may lead to the transmission of infectious diseases from one patient to another and further problems. The contamination of the device may result in illness of the patient and of the users due to an infection.
Before use, examine carefully the device to verify that its contents or its sterile packaging are not damaged during transport. **DO NOT USE** if damaged. Please return immediately the damaged product to the dealer or to Plasti-med. This personalized product is designed for single patient use.
It is recommended to check visually the connection of the connectors before each use. Contamination and corrosion can cause misleading detection.
CONTRAINDICATIONS: There is no known contraindication.
COMPLICATIONS:

The possible complications include these, but are not limited to:

Installation should be done in accordance with the operating instructions.

Make sure that the connections are correct.

Beware of any folding, twisting or curling that may occur while using the circuit.
Be careful not to close the airway by crushing or impacting the circuit while adjusting the position of the patient or transferring him.
Make sure that the connections of the device are secure after each product connection to the treatment circuit.
INSTRUCTIONS FOR USE:

Unpack the product. Install the inhalation input connector to the appropriate inhalation port on the device. Install the exhalation input connector to the appropriate exhalation port on the device. If the circuit contains a balloon hose, fit the balloon hose to the port on the device properly. If the circuit contains a balloon, place the balloon at the end of the balloon hose.
If the circuit contains a gas sampling line, attach one end of the gas sampling line to the port on the elbow connector and the other to the capnograph device. If the circuit contains a filter, place it in the appropriate position. If the circuit contains a water trap, make sure that the cap and/or caps are fully closed. During drainage of the water contained in the water trap, turn it counterclockwise to open and empty it. If the circuit contains an inflatable mask, set the syringe to the valve on the cushion to bring the cushion to the desired level and connect it to the circuit.

DURATION OF USE: The product is for single use and used during the application. It should be changed every 24 hours maximum.

TARGET AUDIENCE: Adult and pediatric patient group.

STORAGE CONDITIONS: Store it at room temperature.

DISPOSAL METHOD: Disposal procedure for products after use:
Used products should be immediately treated as medical waste and disposed of in accordance with the medical waste regulations as soon as they are used to remove any contamination risk.