

HIGH CONCENTRATION OXYGENTHERAPY MASK
Flatten plastic bag. Attach tubing connector to oxygen source. Attach other end to plastic output of mask. Adjust the capacity in order to prevent the bag from ever deflating more than half during inspiration. The oxygen flow delivered is contained between 90% and 100%.
OXYGENTHERAPY MASK FOR AEROSOL
Unscrew cap from base and add prescribed medication. Reassemble. Secure mask to top of nebulizer of opening provided. Attach one end of tubing to nebulizer output and the other end to oxygen or compressed air source. Verify that the connection is correct (as reported below).



For the duration of the administration follow the medical prescription. For an optimal nebulisation the recommended flow is between 6 and 9 LPM with a pressure of 3.44 bar (344 kPa, equivalent to 50 PSI). Efficient nebulisation is guaranteed up to a pressure of 1.73 bar (173 kPa, equivalent to 25 PSI).

ALL ABOVE MENTIONED MODELS: OXYGEN FLOW SETTING AND MASK DRESSING

Make sure tubing is safely fixed to oxygen source. Deliver oxygen and regulate the flow as prescribed by physician. Place mask on patient's face covering both mouth and nose. Pass elastic strap over patient's head and ears, on the neck. Adjust strap tension to hold mask in position by pulling. Model metal nose piece to patient's face.

**OXYGENTHERAPY MASK FOR TRACHEOSTOMY
OXYGEN THERAPY MASK FOR TRACHEOSTOMY WITH VARIABLE CONCENTRATION**

Oxygen therapy mask for tracheostomy: connect aerosol tubing (not supplied with this package) between mask and gas source. Select correct liter flow at gas source and check for gas flow through mask device.

Oxygen therapy mask for tracheostomy with variable concentration: Connect prescribed diluter to corrugated tubing. Connect cup to diluter. Attach sure flow tubing to diluter. Attach other end to plastic output of mask. The recommended flows and relative percentages of the oxygen delivered are printed on the diluter.

Oxygen therapy mask for tracheostomy / Oxygen therapy mask for tracheostomy with variable concentration: position the elastic strap behind the neck and gently pull the end of the strap until the mask is secure. The mask inlet swivel is 360° to allow tubing to position itself for supine or upright patients. When using suction, loosen mask (by pulling strap in opposite direction or unsnapping one side of strap) and remove mask from suction area. Replace mask as previously noted. Warning: Be sure all connections are secure.

CONTRA-INDICATIONS
No contra-indications are described for oxygen therapy. For medicine administration refer to instructions supplied with medicine.

WARNINGS
If device is reused, contrarily to the present instructions, this may compromise following:
1. Not cleanliness of the device and possible presence of biological residues that might cause cross-infections.
2. Alteration of materials.
3. Loss of initial functional features of product.

- Before connecting to oxygen source verify its functioning.
- The accidental crushing of kinking of the connection tubing do not allow oxygen to flow properly and may cause the disjunction of the connector. It is therefore recommended that the users control carefully.
- An oxygen flow of more than 10 litres per minute may cause a disturbing noise in the system. Also possibly liquid, coming from the humidifier, can filtrate into the mixture that is sent to the patient.
- All above models are disposable and cannot be used for a continuous period of more than 30 days.
- The concentrated oxygen can ignite combustible materials. To avoid risk of fire or explosion keep away from possible sources of ignition, and refer to the precautions for use of the equipment used for the delivery of oxygen.

WASTE DISPOSAL
Waste coming from health facilities must be disposed of according to the regulation in force.

GENERAL NOTES
If a serious incident occurs while using this device or as a result of its use, please report it to the Manufacturer and to your national authority. For any malfunction or defect of the device, inform the Manufacturer's Quality Service..

**EN OXYGEN THERAPY THERAPY MASKS
INSTRUCTIONS FOR USE**

INDICATIONS
Therapeutic administration of oxygen.
NB: Disposable product - do not reuse.
The oxygen source must be in accordance to the regulations in force.
The products must be used by qualified healthcare personnel.

**PREPARATION AND CONNECTION
MEDIUM CONCENTRATION OXYGENTHERAPY MASK**
Attach tubing connector to oxygen source. Attach other end to plastic output of mask. The mask has been designed to operate with a flow of between 5 and 10 LPM and to deliver oxygen flows of between 40% and 60%.
OXYGENTHERAPY MASK WITH VARIABLE CONCENTRATION
If using a model with fixed air-O2 dilutors (seven different colors), connect the selected dilutor to the corrugated tube; for models using a single air-O2 dilutor, select the concentration, make sure that the sliding part of the regulator is fully inserted in its seat, and connect the dilutor to the corrugated tube.
Connect cup to diluter. Attach sure flow tubing to diluter. Attach other end to plastic output of mask. The recommended flows and relative percentages of the oxygen delivered are printed on the diluter or on the label.



Legenda dei simboli - Symbol Legend - Légende des symboles - Zeichenerklärung - Significado de los Símbolos - Перечень символов - Significado dos Símbolos							
	IT	EN	FR	DE	ES	RU	PT
	Conforme alla vigente normativa Europea sui Dispositivi Medici	Compliant with current European legislation on Medical Devices	Conforme à la législation européenne en vigueur sur les dispositifs médicaux	Entspricht der aktuellen europäischen Gesetzgebung für Medizinprodukte	Cumple con la legislación europea vigente sobre dispositivos médicos	Соответствует действующему европейскому законодательству о медицинских устройствах	Em conformidade com a legislação europeia em vigor sobre Dispositivos Médicos
	Consultare le istruzioni d'uso	Consult instructions for use	Consulter les instructions d'utilisation	Gebrauchsanweisung lesen	Consulte las instrucciones de uso	Обратитесь к инструкции по применению	Consulte as instruções de utilização
	Data di produzione	Date of manufacture	Date de production	Herstellungsdatum	Fecha de Producción	Дата изготовления	Data de Fabrico
	Fabbricante	Manufacturer	Fabricant	Hersteller	Fabricante	Производитель	Fabricante
	Distributore	Distributor	Distributeur	Verteiler	Distribuidor	Дистрибьютор	Distribuidor
	Numero di catalogo	Catalogue number	Code de référence	Katalognummer	Número de Catálogo	Каталожный номер	Número de Catálogo
	Numero di lotto	Batch code	Numéro de lot	Posten-Nummer	Número de Lote	Код партии	Número de Lote
	Data di scadenza	Use by	Date de péremption	Verfalldatum	Fecha de Caducidad	Использовать до	Validade
	Numero di pezzi	Quantity of pieces	Nombre de pièces	Stückzahl	Cantidad de piezas	Количество штук	Número de peças
	Non riutilizzare	Do not reuse	Ne pas réutiliser	Nicht wiederverwenden	No reutilizar	Не использовать повторно	Não reutilizar
	Non contiene lattice di gomma naturale	Does not contain natural rubber latex	Ne contient pas de latex de caoutchouc naturel	Enthält kein Naturlatex	No contiene LÁTEX de goma natural	Не содержит натурального латекса	Não contém latex de borracha natural
	Proteggere dalla luce solare	Keep away from sunlight	Protéger de la lumière du soleil	Vor Sonnenlicht schützen	Mantener alejado de la luz solar	Беречь от солнечных лучей	Conservar ao abrigo da luz solar
	Non contiene ftalati: DEHP FREE	Not contains phthalates: DEHP FREE	Ne contient des phtalates: DEHP FREE	Enthält keine Phthalate: DEHP FREE	No contiene ftalatos: DEHP FREE	Не содержит фталаты: DEHP FREE	Não contém ftalatos: DEHP FREE
	Limiti di temperatura	Temperature limitation	Limites de température	Temperaturbereich	Límites de Temperatura	Температурные ограничения	Limites de Temperatura
	Limiti di umidità	Humidity limitation	Limites d'humidité	Feuchtigkeitsbereich	Límites de Humedade	Ограничения по влажности	Limites de Humidade
	Dispositivo medico	Medical Device	Dispositif médical	Medizinprodukt	Producto sanitario	Медицинское устройство	Dispositivo médico
	Identificativo unico del dispositivo	Unique Device Identifier	Identifiant unique des dispositifs	Eindeutige Kennung des Geräts	Identificador único del producto	Уникальный идентификатор устройства	Identificação única do dispositivo