Medijet single use 11

active nCPAP generator	Medijet 1000
material	Zylar 530 Elastollan 1 PP K-Resin PC
weight - [g]	8
connectors	flow and pressure
working princip	Benveniste valve
CPAP level setting	0 to >10 cmH2O
nois level 5cmH2O	62 dba
flow for 5 cmH2O	7,0 l/min
volume reservoir ml	4ml - constant flush
drug inhalation port	yes - 6,0 ID
nasal connector 45°and 65°	changeable
packing	single

Medin nCPAP generatorius Medijet 1000	1. Sudėtis – Elastolanas 2. Svoris 8 g 3. Srauto ir slėgio jungtys 4. Veikimo principas: Benveniste tipo 5. CPAP ribos: 0 iki >10 cm H2O 6. Triukšmo lygis, esant 5 cm H2O, ne daugiau 62db 7. Srautas, esant 5 cm H2O - 7,0 l/min 8. Rezervuaro tūris - 4 ml 9. Vaistų inhaliavimo anga – 6 mm 10. Pajungimo prie nosies kampas – keičiamas 45° arba 65° 11. Sterilus

Bonnet for Medijet®:

- Single use
- 8 different sizes: XS to XXXL

Part no.: 1214-10, 1215-10, 1216-10, 1217-10, 1218-10, 1219-10, 1220-10

Kepurė CPAP generatoriaus tvirtinimui	1. Komplektuojama su Medin CPAP generatoriumi. 2. 8 dydžiai 3. Vienkartinio naudojimo

Type nasal Prong, anatomical shape 5

	micro	small	medium	large	xlarge	large wide
material [thickness 0,4 mm]	100% silicone	100% silicone	100% silicone	100% silicone	100% silicone	100% silicone
weight - [g]	0,8	0,9	1.0	1,1	1,2	1,2
nostril AD -[mm]	3	3,5	4	4,75	5,5	5
nostril distance - [mm]	5	6	6,5	7,5	9,5	9,7
packing	single	single	single	single	single	single

Medin CPAP sistemai nosies kaniulės	1. 6 dydžiai 2. Sudėtis 100% silikonas 3. Storis 0,4 mm 4. Svoris 0,8-1,2 g 5. Anatominė forma 6. Atstumas tarp šnervių 3-5,5 mm 7. Sterili

Type neonatal nasal mask, anatomical shape

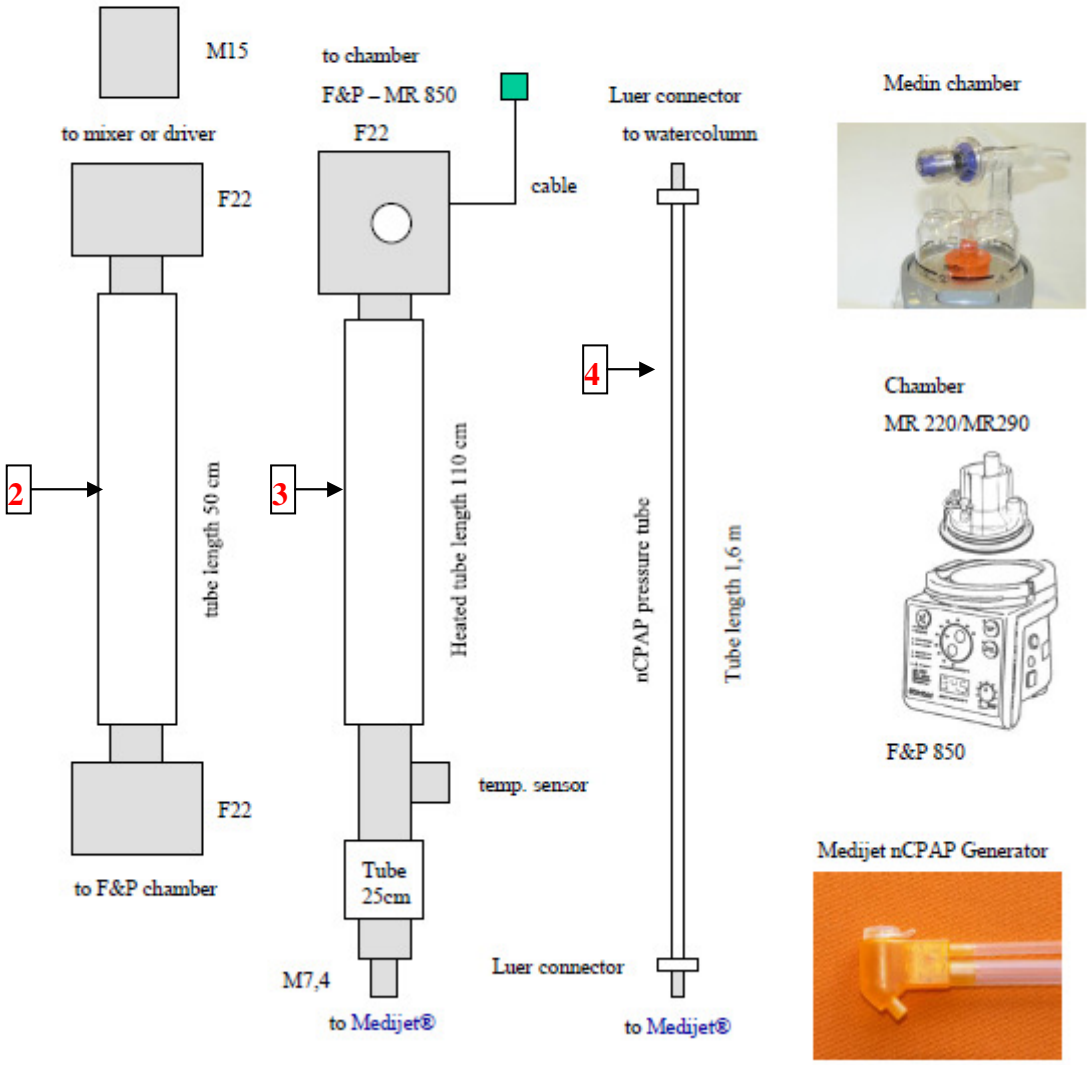
size	small	medium	large
material [thickness 0,4 mm]	100% silicone	100% silicone	100% silicone
weight - [g]	1,5	2	2,6
mask width nose - [mm]	18,5	21	23
binasal diapragm	yes	yes	yes
packing	single	single	single

Medin CPAP sistemai nosies kaukės	1. 3 dydžiai 2. Sudėtis 100% silikonas 3. Storis 0,4 mm 4. Svoris 1,5-2,6 g 5. Plotis18-23 mm 6. Anatominė forma 7. Binasalinė diafragma 8. Sterili

l circuit set to Medijet in combination
F&P 850 with single use chamber

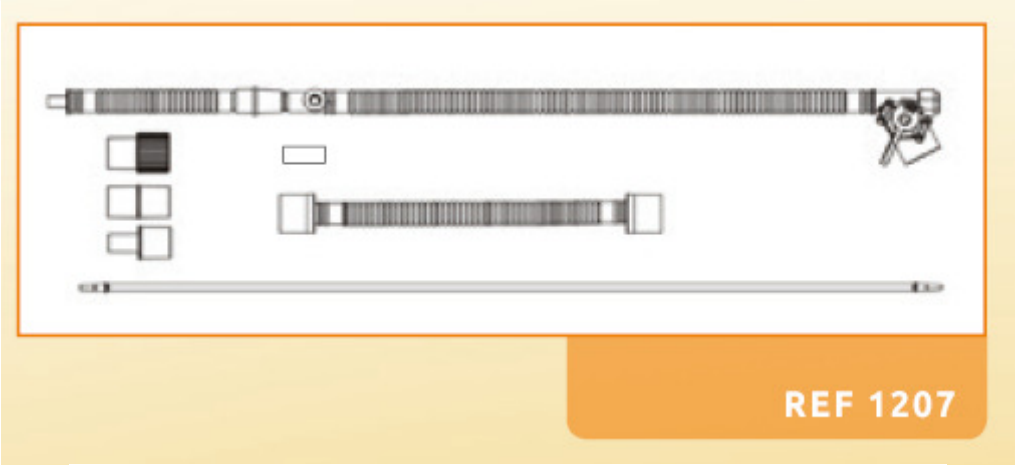
clean – non steril

Part no: **1207**

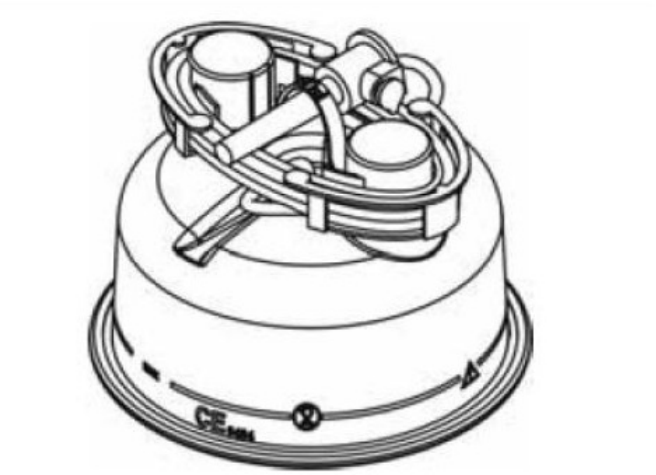


Circuits							
REF	Name	Diameter connectors	Inspiration/ expiration	Additional connectors	Heated	Accessories	Single use/ reuse
1202	Patient circuit	M15/ M7,4	Inspiration	n/a	No	No	Single use
1205	Patient circuit	F22/M7,4	Inspiration	n/a	No	Adaptor for tapped outlet connectors	Single use
1207	Patient circuit	F22/F22 and F22/M7,4	Inspiration	M15/M15	Yes - for F&P 850	No	Single use
1207 MKI	Patient circuit	F22/F22 and F22/M7,4	Inspiration	M15/M15	Yes - for F&P 850	Chamber	Single use
1210	Patient circuit	F22/F22 and F22/M7,4	Inspiration	n/a	No	No	Single use

All single use circuits contain a pressure line.



medin single use humidifier chamer REF 203422



Technical data:

- Usable for these humidifiers:
  - 5 Fisher und Paykel MR 730, MR 810, MR850
  - Wilamed PHM1000, PHM5000
- 6 Tube connection (in and out): 22mm male
- 7 Volume 53 - 130ml
- 5 Automatic refill - if it is connected to a medical water bottle, stops at 130ml 8
- Material: Aluminium, PVC, PP, ABS, PE, K-Resin & PS, Silicone, TPR
- 9 Latex free

Medin CPAP kontūrai	1. Vienkartinio naudojimo Kontūrą sudaro: 2. Vamzdis - drėkintuvas/aparatas, vamzdžio ilgis 50 cm, abu galai F22 jungtis 3. Šildomas įkvėpimo vamzdis – generatorius (M7,4 jungtis)/drėkintuvas (F22 jungtis), vamzdžio ilgis 135 cm

	4. Slėgio matavimo vamzdis – generatorius/aparatas, vamzdžio ilgis 160 cm 5. Automatiškai prisipildantis deguonies drėkinimo indas, tinkantis ligoninėje naudojamiems drėkintuvams: 6. Įėjimas ir išėjimas – 22 mm 7. Prisipildimo lygis nuo 53 – 130 ml 8. Automatiškai sustoja ties 130 ml riba 9. Be latekso Tinkamas naudoti su Fisher&Paykel MR730 drėkintuvu

UAB EVOMEDA
Technikos direktorius
Jonas Žukauskas

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