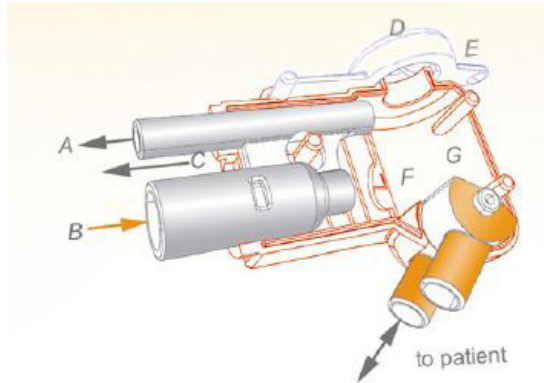


Medijet®

Active/ variable flow generator



- A) nCPAP measurement
- B) Driveflow inlet
- C) Outlet port
- D) Drug nebulizer port or
- E) Cap for close down
- F) Benveniste valve
- G) Volume reservoir

Parameters & sensors

CPAP pressures	0 to > 20mbar
Working principle	Beneveniste valve
Noise level	61dB(A)
Volume reservoir ml	4 ml -constant flush
nCPAP pressure	> 4.5cm H ₂ O at 7 l/min flow

Connectors

Inspiration	10mm OD/ 7,4 ID
Pressure line	Female connector (similar Luer)

Material

Terlux, Elastollan, PP, TPE-S, Makrolon, PC

Consumables

Interfaces	Prongs and masks in various sizes
Bonnets	Color-coded and in different sizes available

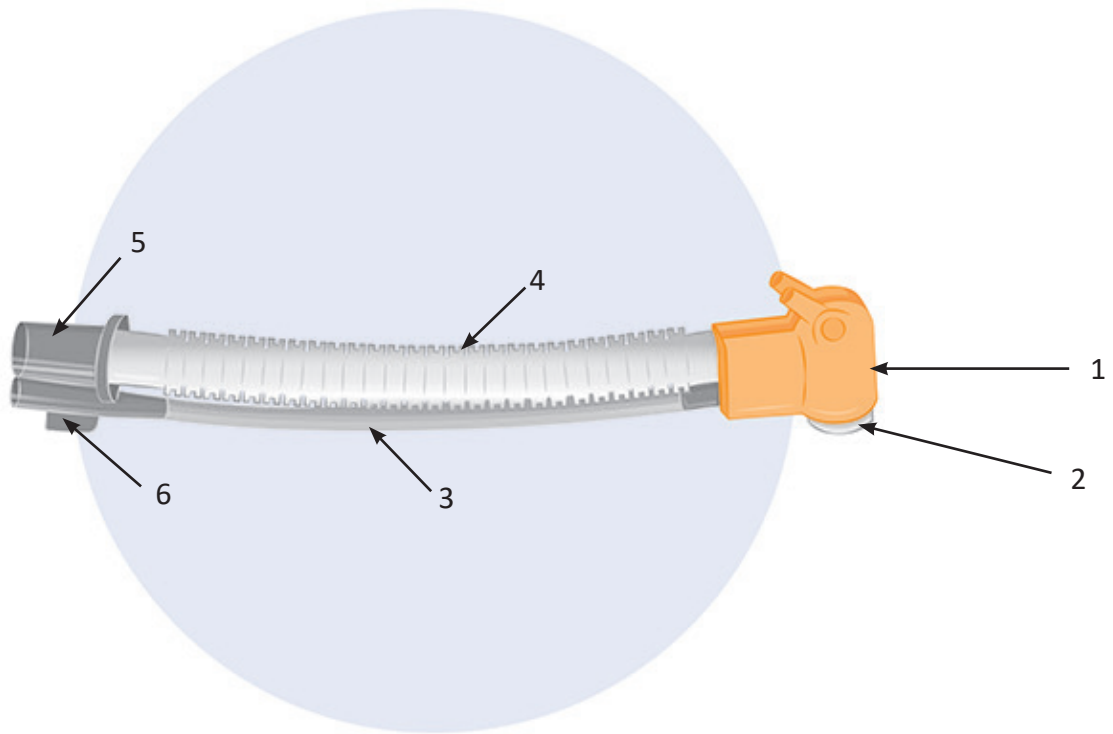
Combinable devices

medinSINDI®, medinCNO®, medinCNO®mini, medin-NC3®, medinBLENDER, IMT Bellavista

Standards

Classification	Class IIa
Certification	ISO 9001, ISO 13485 and 93/42/EEC certified production facility
Declaration	CE Marked product according to MDD 93/42/EEC





Material Medijet:

Terlux (1), Elastollan (2), PP (3), TPE-S (4), Makrolon (5), PC (6)

Material Measuring Tape:

ECF Paper

Material Medifoam:

Polyurethan-Etherfoam

Material Blister:

PE, Paper

Material Packaging:

Carton



medin Medical Innovations GmbH

Adam-Geisler-Straße 1

82140 Olching, Germany

+49 (0)8142 448 46 -0

info@medin-medical.com

www.medin-medical.com

CE0483

REV01
27.11.2019

Specifications are subject to change without notice. Some features are options. Not all features are available in all markets.
For all proprietary trademarks (®) and third-party trademarks (®) used by medin Medical Innovations GmbH see
www.medin-medical.com/trademarks. © 2019 medin Medical Innovations GmbH. All rights reserved.

Medijet