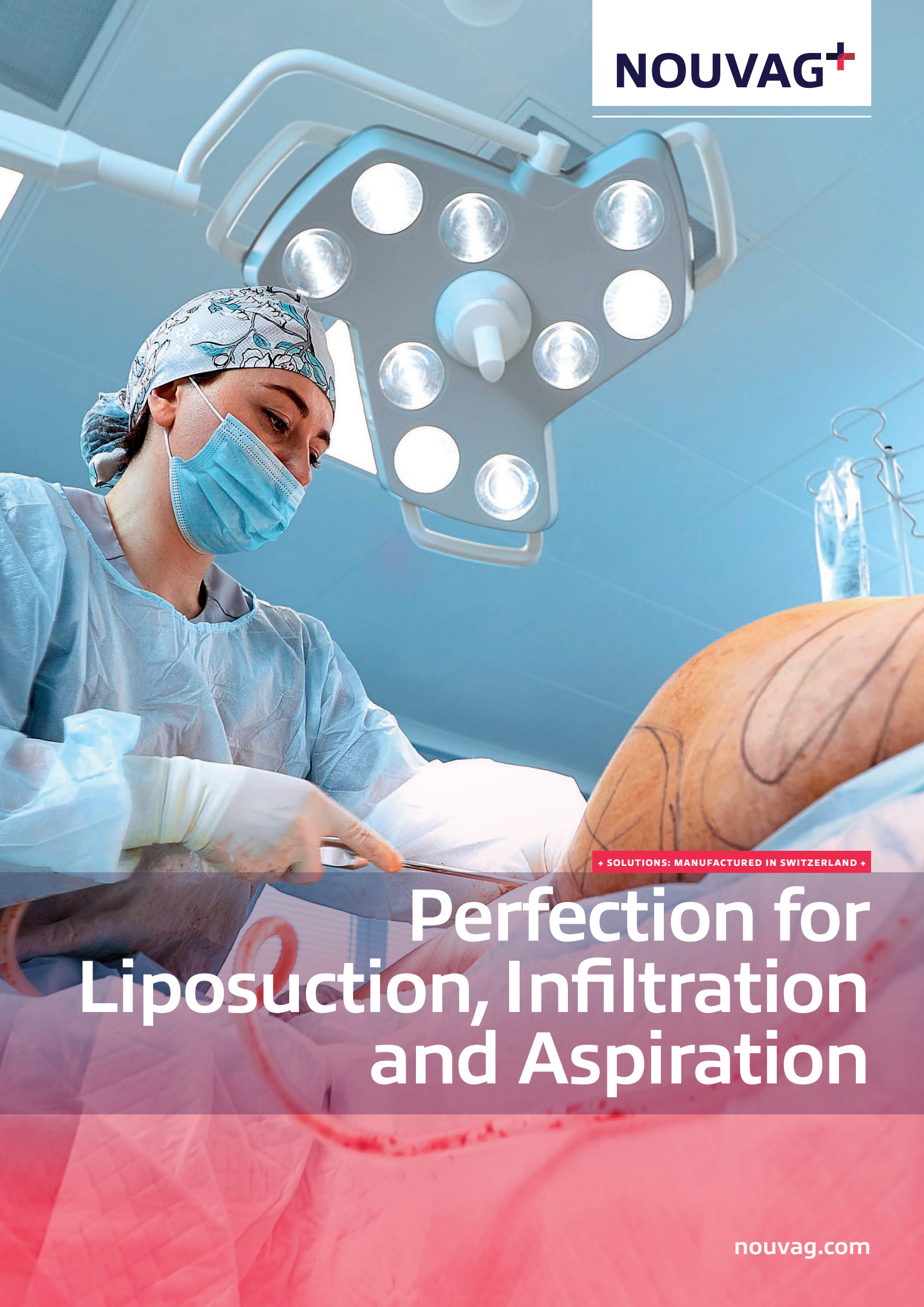




NOUVAG⁺

+ SOLUTIONS: MANUFACTURED IN SWITZERLAND +

Perfection for Liposuction, Infiltration and Aspiration

nouvag.com

NOUVAG LipoCart: The complete All-in-One System for motorized Liposuction, Infiltration and Aspiration

The LipoCart is our solution to the demand for a comprehensive motorized system for Liposuction. Our range of devices for Liposuction includes a motorized device that offers surgeons ease of control and enables precise and thorough fat removal. This effect facilitates the smooth transfer of fat through the cannula and out of the body, making the process more efficient.

HIGHLIGHTS

- + Fast and easy liposuction
- + Low-vibration and highly ergonomic handpiece
- + Highest safety and precision for patients and users
- + Consistent suction power thanks to powerful pump systems
- + Complete system for infiltration and liposuction
- + Intuitive control with multifunction foot switch
- + Manufactured in Switzerland



NOUVAG LipoSurg: Vibration-assisted Liposuction device with infiltration

The LipoSurg system was designed to combine the functions of infiltration and electrically-assisted vibration-assisted Liposuction into a single compact device. The desired values for Infiltration and Liposuction can be easily adjusted by selecting the corresponding function and fine-tuning the parameters. Liposuction or infiltration can be conveniently controlled using the VARIO or ON/OFF foot switch mode. For effective fat suction, it is recommended to combine this compact system with the NOUVAG Vacuson 60 suction pump. The suction pump provides a high flow rate of up to 70 liters per minute* for efficient fat suction. The integrated infiltration system ensures balanced pressure to protect the tissue and offers a high flow rate of 450 ml/min.

HIGHLIGHTS

- + Low-vibration and ergonomic handpiece for comfortable use
- + Very high flow rate of 70 liters per minute*
- + Reliable, robust, and durable
- + Simple and intuitive operation
- + Easy tube exchange
- + Operation with VARIO or ON/OFF foot switch for flexible control
- + Manufactured in Switzerland

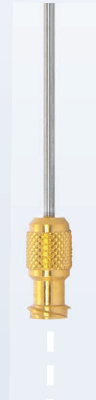
*Medium Air



Motor powered Infiltration Set-Up*



Threaded connection
Infiltration cannula **



Luer-Lock
Infiltration cannula **



REF 28557
Luer-Lock
cannula adapter



Complete
Liposuction handle



REF 6022
Tubing set
with Luer-Lock
connector

Manual Infiltration Set-Up



Infiltration needle



**REF 6022
Tubing set
with Luer-Lock
connector**



**Threaded connection
Infiltration cannula ****



**REF 4398
Luer-Lock
adapter**



**REF 6022
Tubing set
with Luer-Lock
connector**

* This set-up of the depicted products is currently only available in selected countries.

Please contact us for further detailed information if you are interested in making a purchase.

** Co. Medicon

Infiltration instruments and Liposuction cannulas*

	Needle Ø mm	Needle length mm	REF
Infiltratio needle 	0.9	70	4561
	1.0	120	4562
Infiltration cannula with conventional connection 	3.0	250	4350
Infiltration cannula with Luer-Lock connection 	2.0	150	4313

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High quality, tissue-friendly soft tissue cannulas for non-aggressive modeling and extraction, as well as aggressive cannulas for large extraction volumes.

* Co. Medicon

	Cannula Ø mm	Lenght mm	Number Ports	Ports Ø mm	REF
Straight Entner cannulas for abdominal surgery 	1.5	150	1	oval	4361
	2.0	50	1	1.0	4641
	2.0	150	1	oval	4364
	2.0	150	18	1.0	4373
	3.0	150	1	1.0	4642
	3.0	150	18	1.5	4374
	3.0	200	22	1.5	4378
	3.0	300	30	1.5	4387
	3.0	300	4	1.5	4639
	4.0	200	22	2.0	4379
	4.0	300	30	1.5	4388
Straight cannulas for Facial and Neck Liposuction 	3.0	200	22	1.5	4381
Bent-tip cannulas for Thigh and Calf Liposuction 	3.0	200	22	1.5	4362
	3.0	300	30	1.5	4365
	4.0	200	22	1.5	4368
	4.0	300	30	1.5	4372
Mercedes 	3.0	150			4487
	3.0	250			4488
	4.0	250			4490
Toledo 	2.0	50			4595
	3.0	150			4596
	3.0	300			4640
3 Ports 1 central, 2 lateral 	3.0	200			4480
	3.0	300			4481
	4.0	300			4482
	5.0	300			4483
	6.0	300			4484
1 Ports, lateral 	2.0	150			4364
	3.0	200			4485

Accessories



REF 4052nou
2-liter polysulfone
secretion bottle with
mounting bracket



REF 4245nou
4-liter polysulfone
secretion bottle
with mounting bracket



REF 4037F
FLOVAC container holder
for secretion container



REF 4019F
FLOVAC tubing adapter
PU 50 pcs.



REF 4036F
FLOVAC sterilizable
2-liter secretion
container



REF 4035F
FLOVAC 2-liter
disposable secretion
bag with closure lid



REF 4030F
FLOVAC set consisting
of secretion container,
secretion bag, closure
lid, and container holder



REF 29061
Clip for attaching the motor cable
to the suction tube, PU 50 pcs.



REF 28557
Adapter for mounting Luer-Lock
cannulas onto the thread of the
Conform cannula handle



REF 4246
Hydrophobic bacteria filter for connection
in the suction channel between suction
pump and suction tube



REF 4398
Luer-Lock adapter for connecting
infiltration cannulas and tubing
sets with Luer-Lock connection



REF 4143

500 cm³ collection container for autologous fat transfer;
with suction tube and return tube; with Luer-Lock
connection to a suitable tubing set

STERILE



REF 4142

250 cm³ collection container for auto-
logous fat transfer; with suction tube
and return connection

STERILE



REF 4390

Liposuction handle for conventional cannulas *



REF 4391

Liposuction handle with ventilation ports
for conventional cannulas *



REF 4044

Sheath, 400 mm with mounting bracket



REF 4491

Liposuction cannula for the extraction of autologous fat cells.
Length 150 mm, Ø 2.5 mm, 4 ports, with Luer-Lock connection *



REF 4498

Liposuction cannula for the extraction of autologous fat cells.
Length 180 mm, Ø 3.0 mm, sharp ports, with Luer-Lock connection *



REF 4130nou

Three way valve for switching
between the two secretion
bottles, including connecting
tubes, 8 x 3 x 400 mm

Technical Data

LipoSurg	REF 3392
Operating voltage, switchable	100 V~ / 115 V~ / 230 V~ 50–60 Hz
Power supply fuses	2 x T3.15 A, 250 V AC
Power consumption	max. 120 VA
Classification of application part	Type BF (Body Floating)*
Max. torque	7.5 Ncm
Dimensions (W x D x H)	260 x 250 x 110 mm
Weight	3.4 kg
Foot switch IP Code	IPX8

Vacuson 60	REF 4237-115 / REF 4237-230
Operating voltage, switchable	100 V~ / 115 V~ / 230 V~ 50–60 Hz
Power consumption	max. 370 VA (115 V) max. 400 VA (230 V)
Power supply fuses	T4 A (115 V) / T2A (230 V)
Protection Class	Class I
Classification of application part	Type BF (Body Floating)*
Adjustable vacuum	-0.9 bar / 675 mmHG
Suction power	70 l/min**
Dimensions (W x D x H)	360 x 300 x 280 mm
Weight	12 kg

* Application parts are instruments used with the device.

** Medium Air.

Conform cannula handle	REF 5077nou
Vibration frequency	2,700 / 3,000 / 3,300 3,600 / 4,200 cycles/min
Cannula stroke	2 mm
Weight	125 g
	without coupled electronic motor

VEXIO Cart	REF 1898
Carrying capacity	65 kg
Electro-Box	Power strip with device connectors
Base area	530 x 610 mm
Overall height	1,160 mm
Shelf, footprint	420 x 450 mm

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