

**NOUVAG<sup>+</sup>**

# Professional liposuction with the NOUVAG Lipo Cart



**Fast and easy  
suction of the fat**



**Low vibration and  
lightweight handpieces**



**Enlarged suction  
channels for optimal  
fat extraction**

[nouvag.com](http://nouvag.com)



# Lipo Cart

## Complete Liposuction system

The Lipo Cart represents our fine solution as a complete power assisted system for Liposuction.

Our product portfolio for liposuction features a power assisted device that is easier for surgeons to control, allowing more precise and thorough fat removal. Nouvag's LipoSurg produces rapid, small reciprocating vibrations to break up fat, so that it can easily be sucked out through the cannula. Surgeons can remove more fat in a shorter period of time, which leads to enhanced results, a safer procedure, and faster recovery. Liposuction is performed using the tumescent liposuction technique, in which a liquid solution is delivered to create an effect of fat tunneling, and so enables easier fat transfer through the cannula and out of the body. The infiltration of an anesthetic substance into the treatment area is done by the LipoSurg integrated sophisticated infiltration system.

The Lipo Cart is a complete and powerful Liposuction cart for tumescent assisted liposuction.

The Lipo Cart unites all high-quality equipment with simple and easy operation at highest flexibility.



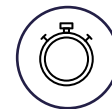
**Power Liposuction**  
**Power Infiltration**  
**Vacuum**

# LipoSurg

## Vibration liposuction with power tumescent infiltration

The LipoSurg system combines the functions of infiltration and motor-assisted vibration liposuction into a single, compact device. The desired values for infiltration and liposuction are set by selecting the function and pressing the ascending or descending arrow keys. Once the values are set, the liposuction or infiltration can be controlled by the VARIO or the ON/OFF pedal. The ex-

traction of fat requires the connection of this compact system with the Nouvag high vacuum pump "Vacuson 60". The high flow rate of 60 liters per minute is ideal for efficient liposuction. Integrated high volume infiltration system with balanced pressure for tissue protection and a flow rate of 400 ml/min.



**Fast and easy  
suction of the fat**



**Low vibration and  
lightweight  
handpieces**



**Enlarged suction  
channels for optimal  
fat extraction**



# Instruments for infiltration

04

Infiltration needles



Needle-Ø mm	Needle length mm	REF
0.9	70	4561
1.0	120	4562

Infiltration cannula with conventional screwing connection



Cannula-Ø mm	Length mm	REF
3.0	250	4350

Infiltration cannulas with Luer Lock connection

Cannula-Ø mm	Length mm	REF
2.0	150	4313



REF: 4398

Luer Lock adapter for connecting infiltration cannulas and tubing sets with Luer Lock connection.

## Overview

## Use of infiltration cannulas



Tubing set with Luer lock connection

Infiltration needle



Tubing set with Luer Lock connection

Luer lock adapter

Infiltrations cannula with conventional connection

Infiltration cannula with Luer lock



Luer lock cannula adapter (REF 28557)



Infiltration cannula with threaded connection

Silicone tube(REF 51208) with Luer lock



Tubing set (REF 6022) with Luer lock connection

Complete Liposuction handle



# Liposuction cannulas

05

High quality finished, cell friendly soft tissue cannulas from non-aggressive sculpting and extraction up to aggressive cannulas for large extraction volume. Especially designed cannulas for the use of tumescent local anesthesia power liposuction technique.



Straight Entner cannulas for abdominal surgery



Cannula-Ø, mm	Length mm	No. of holes	Hole-Ø mm	REF
1.5	150	1	oval	4361
2.0	150	1	oval	4364
2.0	150	18	1.0	4373
3.0	150	18	1.5	4374
3.0	200	22	1.5	4378
3.0	300	30	1.5	4387
4.0	200	22	2.0	4379
4.0	300	30	1.5	4388

Curved cannulas for facial and neck liposuction



Bayonet cannulas for thigh and lower leg 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 most popular for extraction



Toledo



Cannula-Ø mm	Length mm	REF
3.0	150	4487
3.0	250	4488
4.0	250	4490
2.0	50	4595
3.0	150	4596

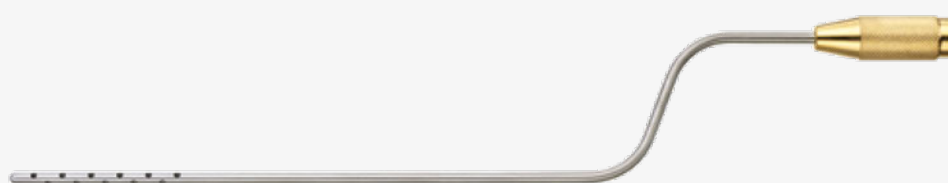
One central, two lateral



One lateral T



Cannula-Ø mm	Length mm	REF
3.0	200	4480
3.0	300	4481
4.0	300	4482
5.0	300	4483
6.0	300	4484
2.0	150	4364
3.0	200	4485



REF: 6022

**STERILE**

Single use, 4 meter tubing set for power infiltration and conventional infiltration. 10 pcs. per PU.



REF: 6026E

**STERILE**

Single use PVC suction tube (9 x 6.5 x 4000 mm) for the safe and stable connection of the Conform Cannula handpiece and the bacteria filter or the two way tap, according to your specific configuration. 10 pc. per PU

# Accessories and Suction jars for Liposuction



**REF: 4052nou**  
Suction jar 2 liter  
incl. holder



**REF: 4245nou**  
Suction jar 4 liter  
incl. holder



**REF: 4036F**   
Flovac autoclavabel  
2 liter secretion jar



**REF: 4035F**   
Flovac disposable  
liquid bag



**REF: 4037F**   
Monokit holder for pump



**REF: 4019F**   
Tube adapter connector  
PU: 50 pieces

**REF: 4030F**  
Flovac Set complete with  
autoclavable secretion jar,  
lid and liquid bag



**REF: 29061**  
Clips for attaching the motor  
cable to the suction tubing.  
10 pcs. per PU



**REF: 4246**   
Bacterial filter, disposable  
Vacuson 40/60 und 60LP



**REF: 51208**  
Silicone tube with  
Luer Lock



**REF: 28557**   
Adapter for Luer Lock cannulas with  
Conform Cannula Handpiece

# Autologous fat transfer


**REF: 4491**

Liposuction cannula for harvesting of autologous fat cells. 150 mm length, Ø 2.5 mm, 4 perforations, with Luer lock connection


**REF: 4498**

Liposuction cannula for harvesting of autologous fat cells. 180 mm length, Ø 3.0 mm, sharp perforations, with Luer lock connection


**REF: 4043**

Quiver, with connection module to attach to the hospital rail at the stativ.

**REF: 4044**

Quiver, 40 cm, with connection module


**REF: 4142**

250 cm<sup>3</sup> collecting container with suction tube and return connection

**STERILE**


**REF: 4130**

3 way valve for vacuson suction pump


**REF: 4143**

500 cm<sup>3</sup> collecting container with suction tube and return hose with Luer lock connection to a suitable tubing set

**STERILE**


**REF: 4390**

Liposuction handle for conventional cannulas


**REF: 4391**

Liposuction handle with vent for conventional cannulas

# Technical data

## LipoSurg: REF 3392

Voltage	switchable: 100 V~/ 115 V~/ 230 V~, 50–60 Hz
Nominal voltage	120 VA
Applied part	Type BF
Max. Torque	6 Ncm
Dimensions (W x H x D)	260 x 250 x 110 mm
Weight	3.4 kg
Pedal IP Code	IPX8

## Conform Cannula Handpiece: REF 5077nou

Vibration frequencies	2700, 3000, 3300, 3600, 4200 strokes/min
Cannula stroke	2 mm
Weight	210 g (without attached electronic motor)

## Dispenser DP30 LipoPlus: REF 4161/4163

Voltage	switchable: 100 V~/ 115 V~/ 230 V~, 50–60 Hz
Conveying performance	max. 400 ml/min
Max. Pressure	2.0 bar (with closed tube)
Dimensions (W x H x D)	260 x 250 x 110 mm
Weight	3.4 kg

## Vacuson 60: REF 4237

Max. Negative pressure	– 0,9 bar / 675 mmHG
Suction performance	60 l/min
Dimensions (W x H x D)	360 x 300 x 280 mm
Weight	12 kg

## VEXIO Cart: REF 1898

Load capacity	65 kg
Elektric box	Connector strip with device connections
Footprint	530 x 610 mm
Total hight	1320 mm
Tray footprint	400 x 384 mm
Load capacity, tripod	4 x 2 kg (4 arms)

## Nouvag AG

St.Gallerstr. 25  
CH-9403 Goldach  
Tel +41 (0) 71 846 66 00

info@nouvag.com  
nouvag.com

## Nouvag GmbH

Schulthaißstr. 15  
D-78462 Konstanz  
Tel +49 (0) 7531 1290-0

info-de@nouvag.com  
nouvag.com



67144 EN V20221007 | NOUVAG AG®, ALL RIGHTS RESERVED | SUBJECT TO CHANGE  
Leaflet may represent products that are not available in all markets.