# Infiltratie- en zuigapparatuur









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



High Performance



Reliable and durable



Easy to use Suction pumps & infiltration pumps



## Vacuson suction power

## Introduction

Precision, Perfection & Reliability -

Suction pumps paired with Swiss core values. Sturdy, high quality suction pumps, designed and manufactured in Switzerland. Flexible and mobile, ideal to use in hospitals, clinics and doctor practices. The Nouvag suction pumps were designed for most versatile applications as described on the chart next page. Select the optimal pump for your needs varying in suction performance between 40 l/min and 60 l/min.



Constant suction power due to powerful motor systems



Adjustable suction power by turning knob



Reliability and durability based on experience







**Examples of application** Vacuson 40 40 I/min. Versatile pump for hospitals and practices. Vacuum extractions in obstetrics.

**Examples of application** Vacuson 60 60 l/min. Typical, powerful pump for all kinds of surgery. Best suitable for Liposuction.

Medical fields	REF 4227 Vacuson 40 40 l/min.	REF 4237 Vacuson 60 60 I/min.
General operations		
Arthroscopy		•
Vacuum Treatment		
Obstetrics		
Suction of respiratory airways		•
ENT Surgery		
Liposuction		
Operation theater		
Operating room		
Dental practice		
Medical practice		
Home care		
•	•	•••••

suitable ideal

## Find out about the optimal pump for your purpose





#### Vacuson 40

## ...Economical and versatile

Vacuson 40 (REF 4227) are used for suction of fluids and secretions. The pump power can be regulated, continuously monitored by the manometer with a scale in bar and mmHG.

- Surgery pump
- Curretage pump for the aspiration of uteringe tissue in Gynecology
- Extractor pump in obsterics
- ON/OFF pedal operation

- Aspiration of fluids and secretions
- 2 and 4 liter polysulfone collection system
- Collection system with disposable pouches available





## Vacuson 60

## ...Power and high performance

Whether the Vacuson 60 (REF 4237) is used for liposuction or any other discipline, all it needs to adjust to the required task is a turn on the vacuum knob. Therefore this is the right pump

hospital use and for tasks where maximum power is required.

- 60 l/min suction performance
- 2 and 4 liter polysulfone collection system
- Powerful and sturdy
- Hands free operation via On/Off pedal
- Maintenance free
- Mobile and flexible
- Oil free double piston pump
- Various mobile trolleys

## Infiltration

## Versatile areas of application

## Dispenser DP 30

## Infiltration pump for varicose veins

The Dispenser DP 30 is a universally usable and controllable infiltration pump which is highly suitable for deployment in tumescent applications and in vein treatments.



Maintenance free unit



Adjustable flow rate up to 12.5 I/h



Low noise level



#### **REF: 4186**

Dispenser DP 30 with ON/OFF pedal

#### **REF: 4187**

Dispenser DP 30 with VARIO pedal

#### Best price/performance ratio

- Easy handling with low maintenance effort.
- Time saving compared to time consuming injection of the infiltration
- Continuously variable and precise adjustable infiltration performance.
- Reliable, approved and stable
- Choice of VARIO or ON/OFF pedal.
- 12.5 l/h
- 210 ml/min.



## **Dispenser DP 30 LipoPlus**

## Infiltration pump for Plastic Surgery

The Dispenser DP 30 LipoPlus has the same function as the conventional DP 30 but the capacity of the pump is almost twice as high.





Fast and accurate pump performance



Adjustable flow rate up to 24 l/h



Easy tube change



# LIPO PLUS

#### **REF: 4161**

Dispenser DP 30 with ON/ OFF pedal

#### **REF: 4163**

Dispenser DP 30 LipoPlus with VARIO pedal

#### High performance pump

- Optimized flow/pressure relation for liposuction tumescent infiltration.
- Time saving due to high capacity output.
- Easy tubing set replacement due to best visibility of the tubing set bracket.
- The adipolysis process is decisively improved.
- Choice of VARIO or ON/OFF pedal.
- 24 l/h
- 400 ml/min.



## **Accessoires and Containers**

## for Liposuction



Container 2 liter incl. holder



REF: 4245nou 📉 🚟 Container 4 liter incl. holder



REF: 4130nou [芥] 🗓 🖽

Two way tap to switch between the two secretion jars, including connecting tube 8 x 3 x 400 mm



Rinsing goblet with connection module to attach to the hospital rail at the stativ.





Flovac reusable 2 liter secretion pouch



Flovac 2 liter secretion pouch with lid

REF: 4030F[芥] [154°C

Flovac Set consisting of secretion pouch and



Container holder with bracket.



REF: 40190F

Tube adapter PU: 50 pieces

**REF: 4446** 

## **Accessoires**

for the dental area



Yankauer Suction Cannula with a length of 28 cm and a central bore Ø of 2.0 mm

Andrews Pynchon with a length of 24 cm and a central bore Ø of 2.0 mm

## for Vacuson 40/60





REF: 4246 Hydrophobic bacteria filter for Vacuson 40/60 and 60LP

Accessoires for vacuum extraction

in obstetrics



Foot vacuum regulator for Extractor Pump with 2 meters of silicone tube including connectors on both ends.



REF: 4053

Suction cups for Obstetrics use with a diameter of 60 mm.

**REF: 4054** Suction cups for Obstetrics use with a diameter of 70 mm.

Tube holder to attach the stativ.

## **Accessoires**

for Dispenser DP30 / DP30 LipoPlus



REF: 6022 (2)



Single use tube set

## **Technical data**

#### Vacuson 40

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Voltage	115 V~ at 60 Hz; 230 V~ at 50 Hz
Power consumption	max. 180 VA for 115 V-Version
	max. 170 VA for 230 V-Version
Applied parts	Type BF
Protection class	Class I
Dimensions (W x H x D)	360 x 300 x 280 mm
Weight	10 kg
Pump capacity*	40 l/min +/- 10 %

#### Vacuson 60

Voltage	115 V~ at 60 Hz; 230 V~ at 50 Hz
Power consumption	max. 370 VA for 115 V-Version
	max. 400 VA for 230 V-Version
Applied parts	Type BF
Protection class	Class I
Dimensions (W x H x D)	360 x 300 x 280 mm
Weight	12 kg
Pump capacity*	60 l/min +/- 10 %

#### Dispenser DP 30 infiltration pump

Voltage	switchable: 100 V~/115 V~/230 V~,
	50-60Hz
Power consumption	40 VA
Pump capacity	0 – 210 ml/min
Weight	2.4 kg

#### Dispenser DP 30 LipoPlus infiltration pump

Voltage	switchable: 100 V~/115 V~/230 V~,	
	50-60Hz	
Power consumption	120 VA	
Pump capacity	0 – 400 ml/min	
Weight	3.4 kg	

<sup>\*</sup> Depending on location (metres above sea level) and atmospheric pressure.

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