

400 ml/min infiltration

up to 4200 strokes

Power Liposuction

LipoSurg

Vibration liposuction with 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 extraction of fat requires the connection of this compact system with the Nouvag high vacuum pump "Vacuson 6o". 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.



Exceeding Expectation

Cloverleaf is the UK's leading supplier of Liposuction equipment and instrumentation, we are also very proud of the trading partnerships forged in our ever expanding export market.

A family company that believes strongly in the quality of our products and the longevity of our relationships, our aim is to exceed your expectations, and you can trust our advice as we have over 100 years of combined experience in this speciality alone.



The outstanding quality of the CETTA disposable product range is immediately apparent; high grade stainless steel, reassuring weight, excellent balance and superb finish. We strongly believe CETTA is not only the best disposable product available worldwide but is also far superior to the majority of re-usable brands. For Cetta products please refer to the product codes in blue.

The reusable Primo range is as versatile as you need it to be, we will create any bespoke size and style upon request. The range shown in this catalogue is a guide to the most popular products we currently provide, many are regular stock items for fast delivery. Durable, high quality stainless steel shafts, reassuringly weighty and balanced Aluminium handles. For Primo products please refer to the products in gold.

FLUID INFUSION

Infusion needles

High grade stainless steel. 6 spaced holes in a spiral around the tip. For fluid infusion using leur lock syringes, handles or giving set tubing.



| CETTA RANGE | PRIMO RANGE | | |
|-----------------|-----------------|---------------|-------------|
| Product Code | Product Code | Diameter (mm) | Length (cm) |
| CETTA INF/N 215 | PRIMO INF/N 215 | 2 | 15 |
| CETTA INF/N 223 | PRIMO INF/N 223 | 2 | 23 |
| CETTA INF/N 230 | PRIMO INF/N 230 | 2 | 30 |
| CETTA INF/N 315 | PRIMO INF/N 315 | 3 | 15 |
| CETTA INF/N 323 | PRIMO INF/N 323 | 3 | 23 |
| CETTA INF/N 330 | PRIMO INF/N 330 | 3 | 30 |
| | | | |

Curved

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|---------------------|---------------------|---------------|-------------|
| CETTA INF/N1.623CRV | PRIMO INF/N1.623CRV | 1.6 | 23 |

Infusion handle non valve

Comfortable handle to link tubing to needle, lack of valve reduces leakage. Single shaft allows infiltration and suction.

Product Code

Product Code CETTA INF/HAN W/O

Infusion handle with Valve

This infusion handle, with on/off button, offers maximum control for infusion during the tumescent technique.

Product Code PRIMO HUN/HAN



POWERED SUCTION

One piece cannulae

High grade Stainless Steel shaft, for aspiration with powered suction.



Primo handle: Aluminium



Cetta handle: POM

| CETTA RANGE | PRIMO RANGE | | |
|--------------|---------------------|---------------|-------------|
| Product Code | Product Code | Diameter (mm) | Length (cm) |
| CETTA 210MM | PRIMO 210MM | 2 | 10 |
| CETTA 315MM | PRIMO 315MM | 3 | 15 |
| CETTA 325MM | PRIMO 325MM | 3 | 25 |
| CETTA 430MM | PRIMO 430MM | 4 | 30 |
| CETTA 530MM | PRIMO 530MM | 5 | 30 |

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|-------------------|-------------------|---------------|-------------|
| CETTA 325/30holeM | PRIMO 325/30holeM | 3 | 25 |

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|--------------|--------------|---------------|-------------|
| CETTA 325LM | PRIMO 325LM | 3 | 25 |
| CETTA 430LM | PRIMO 430LM | 4 | 30 |
| CETTA 530LM | PRIMO 530LM | 5 | 30 |

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|--------------|--------------|---------------|-------------|
| CETTA 210TSM | PRIMO 210TSM | 2 | 10 |
| CETTA 320TSM | PRIMO 320TSM | 3 | 20 |
| CETTA 430TSM | PRIMO 430TSM | 4 | 30 |

| 2 10 | |
|------|------|
| 3 15 | |
| | 2 10 |

| Product Code | Product Code | Diameter (mm) | Length (cm |
|--------------|--------------|---------------|------------|
| CETTA 2150HM | PRIMO 2150HM | 2 | 15 |
| CETTA 3200HM | PRIMO 3200HM | 3 | 20 |
| CETTA 4300HM | PRIMO 4300HM | 4 | 30 |

Mercedes

3 holes spaced evenly around the tip. The most popular tip style.



30 Hole harvest cannula

Harvest fat in smaller parcels, reduces blocking.



Lantern

Chinese lantern shaped tip, useful for fibrous areas and popular in Gynecomastia procedures.



The Scream

Two holes above a single hole, a cannula lookalike of the famous Munch painting.



Submental

One hole, flat backed for areas closer to the skin,



One hole

A single downward facing aperture.

TOOMEY SYRINGE SUCTION



Toomey Cannulae

Cetta handle: POM

for aspiration with 60cc Toomey syringes.



Primo handle: Aluminium

Mercedes tip

3 holes spaced evenly around the tip. The most popular tip style.



Harvest fat in smaller parcels, reduces blocking.

Submental

One hole, flat backed for areas closer to the skin



Open harvest

Guarded fully open tip, designed specifically for tissue harvest.



SYRINGE LOCKS

All 60cc locks also fit 50cc BD

60cc syringe lock - single arm

| Product Code | Product Code | Syringe Size(cc) |
|--------------|--------------|------------------|
| CETTA SNAP10 | PRIMO SNAP10 | 10cc |
| CETTA SNAP20 | PRIMO SNAP20 | 20cc |
| CETTA SNAP60 | PRIMO SNAP60 | 60cc |
| | | |

60cc syringe lock - double arm

Fixes to syringe base for added security.

| Product Code | Product Code | Syringe Size(co |
|------------------|------------------|-----------------|
| CETTA DOUBSNAP60 | PRIMO DOUBSNAP60 | 60cc |

60cc syringe lock - 2 step

Product Code Product Code

High grade Stainless steel shaft,

| CETTA RANGE PRIMO RANGE | | | | |
|-------------------------|---------------------|---------------|-------------|--|
| Product Code | Product Code | Diameter (mm) | Length (cm) | |
| CETTA 210MTS | PRIMO 210MTS | 2 | 10 | |
| CETTA 315MTS | PRIMO 315MTS | 3 | 15 | |
| CETTA 318MTS | PRIMO 318MTS | 3 | 18 | |
| CETTA 325MTS | PRIMO 325MTS | 3 | 25 | |
| CETTA 430MTS | PRIMO 430MTS | 4 | 30 | |

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|----------------------|---------------------|---------------|-------------|
| CETTA 2.515/30holeTS | PRIMO2.515/30holeTS | 2.5 | 15 |
| CETTA 320/30holeTS | PRIMO320/30holeTS | 3 | 20 |

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|---------------|---------------|---------------|-------------|
| CETTA 210SMTS | PRIMO 210SMTS | 2 | 10 |
| CETTA 315SMTS | PRIMO 315SMTS | | 15 |

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|------------------|------------------|---------------|-------------|
| CETTA 318HARV/TS | PRIMO 318HARV/TS | 3 | 18 |

Square syringe locks

| |) | 0 |
|------------|---|-------------|
| duct Code | | Syringe Siz |
| MOSQUARE10 |) | 10cc |
| MOSQUARE30 |) | 30cc |
| | | |





MICRO **HARVEST**

Tissue harvest using luer lock syringes. All Cloverleaf luer lock bases have a thumb platform for comfort and orientation.

Open harvest

Guarded fully open tip, designed specifically for tissue harvest.

| CETTA RANGE | PRIMO RANGE | | |
|-------------------|-------------------|---------------|-------------|
| Product Code | Product Code | Diameter (mm) | Length (cm) |
| CETTA MIC315/HARV | PRIMO MIC315/HARV | 3 | 15 |
| CETTA MIC322/HARV | PRIMO MIC322/HARV | 3 | 22 |

30 Hole harvest cannula

Harvest fat in micro droplets for fine graft re-injection

| Product Code | Product Code | Diameter (mm) | Length (cm |
|----------------------|----------------------|---------------|------------|
| CETTA 2.515LL/30hole | PRIMO 2.515LL/30hole | 2.5 | 15 |
| CETTA 315LL/30hole | PRIMO 315LL/30hole | 3 | 15 |

Submental

One hole, flat backed for areas closer to the skin

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|---------------------|---------------------|---------------|-------------|
| CETTA 322S/LL | PRIMO 322S/LL | 3 | 22 |

Mercedes tip

3 holes spaced evenly around the tip. The most popular tip style.

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|--------------|--------------|---------------|-------------|
| CETTA 215MLL | PRIMO 215MLL | 2 | 15 |
| CETTA 315MLL | PRIMO 315MLL | 3 | 15 |
| CETTA 322MLL | PRIMO 322MLL | 3 | 22 |

CELL SELECT CANNULAE RANGE

Level 1 - Gentle Rasp

| Product Code | Product Code | Holes | Diameter (mm) | Length (cm) |
|--------------|--------------|-------|---------------|-------------|
| CETTA 2515G | PRIMO 2515G | 21 | 2.5 | 15 |
| CETTA 320G | PRIMO 320G | 30 | 3 | 20 |



| Product Code | Product Code | Holes | Diameter (mm) | Length (cm) |
|--------------|--------------|-------|---------------|-------------|
| CETTA 2515M | PRIMO 2515M | 21 | 2.5 | 15 |
| CETTA 320M | PRIMO 320M | 30 | 3 | 20 |

Level 3 - Aggressive Rasp

| Product Code | Product Code | Holes | Diameter (mm) | Length (cm) |
|--------------|--------------|-------|---------------|-------------|
| CETTA 2515A | PRIMO 2515A | 21 | 2.5 | 15 |
| CETTA 320A | PRIMO 320A | 30 | 3 | 20 |

genious Cell Select micro harvest cannula s specifically designed to capture smaller s of healthy fat cells via numerous 1mm micro-ports. The harvest of smaller cell packages results in easier, smoother re-injection through finer njection cannula. The spacing and increased surface area of the apertures per cannula tip results in an effective and constant collection speed, and greatly reduces blocking.









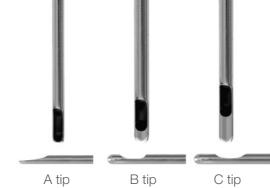


MICRO INFILTRATION CANNULAE

High grade stainless steel for re-injection using Luer lock syringes.

| CETTA RANGE | PRIMO RANGE |
|-------------|-------------|
|-------------|-------------|

| Product Code | Product Code | Diameter (G) | Length (cm |
|---------------------|------------------|--------------|------------|
| CETTA MIC16/A7 | PRIMO MIC16/A7 | 16G | 7 |
| CETTA MIC16/A9 | PRIMO MIC16/A9 | 16G | 9 |
| CETTA MIC16/B7 | PRIMO MIC16/B7 | 16G | 7 |
| CETTA MIC16/B9 | PRIMO MIC16/B9 | 16G | 9 |
| CETTA MIC16/B12 | PRIMO MIC 16/B12 | 16G | 12 |
| CETTA MIC16/C7 | PRIMO MIC16/C7 | 16G | 7 |
| CETTA MIC16/C9 | PRIMO MIC16/C9 | 16G | 9 |
| CETTA MIC18/A9 | PRIMO MIC18/A9 | 18G | 9 |
| CETTA MIC18/B9 | PRIMO MIC18/B9 | 18G | 9 |
| | | | |





Curved Cannula

| Product Code | Product Code | Diameter (G) | Length (cm |
|------------------|------------------|--------------|------------|
| CETTA CURV/18B7 | PRIMO CURV/18B7 | 18G | 7 |
| CETTA CURV/16B12 | PRIMO CURV/16B12 | 16G | 12 |
| CETTA CURV/16B15 | PRIMO CURV/16B15 | 16G | 15 |

Ultra fine

Ultra fine facial needle with unblocking Stylet

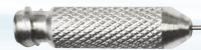
| Product Code | Product Code | Diameter (G) | Length (cm) |
|---------------------|---------------------|--------------|-------------|
| CETTA 235FN/LL | PRIMO 235FN/LL | 23G (0.7mm) | 5 |
| CETTA 217FN/LL | PRIMO 217FN/LL | 21G (0.8mm) | 7 |
| CETTA 2185FN/LL | PRIMO 2185FN/LL | 21G (0.8mm) | 8.5 |
| CETTA 15FN/LL | PRIMO 15FN/LL | 20G (1.0mm) | 5 |
| CETTA 207FN/LL | PRIMO 207FN/LL | 20G (1.0mm) | 7 |
| CETTA 189FN/LL | PRIMO 189FN/LL | 18G (1.2mm) | 9 |
| | | | |

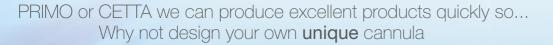


Micro Drop

Curved Obtuse tip for accurate placement of micro droplets.

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|--------------|--------------|---------------|-------------|
| CETTA 1285MD | PRIMO 1285MD | 1.2 | 8.5 |





DISSECTORS

V-Dissector

Undermining fibrous tissue, widens at the tip and ideal for breast surgery.

| CETTA RANGE | PRIMO RANGE | | |
|----------------|----------------|--------------|------------|
| Product Code | Product Code | Diameter (G) | Length (cm |
| CETTA VDISS167 | PRIMO VDISS167 | 16G | 7 |
| CETTA VDISS169 | PRIMO VDISS169 | 16G | 9 |

W-Dissector

For undermining small areas of fibrous tissue, less aggressive and finer than V Dissector.

| Product Code | Product Code | Diameter (G) | Length (cm) |
|---------------------|--------------|--------------|-------------|
| CETTA WDISS | PRIMO WDISS | 16G | 8.5 |

HAY Tunnel Dissector

For blunt dissection tunneling when a V-dissector may be considered aggressive i.e. around Implants. Slight upward curve to tip in order to inhibit direct forceful contact, comfortable handle with orientation marking.

| Product Code | Product Code | Diameter (mm) | Length (cm) |
|---------------------|--------------|---------------|-------------|
| CETTA HTD | PRIMO HTD | 2 | 12 |

ADAPTORS

Toomey to luer lock adaptor

Transfer aspirate from 60cc Toomey to any size luer lock syringe.

Product Code **Product Code**



Luer lock to luer lock adaptor

Transfer between any size luer lock syringes.

Product Code CETTA MIC/LL/LL Product Code PRIMO MIC/LL/LL



Toomey syringe to luer lock needle adaptor

Product Code

Product Code PRIMO MIC/LL/N



ACCESSORIES

Trigger injection gun 10cc/5cc

Trigger mechanism controlled injection from 10cc BD syringe or 5cc BD syringe (adaptor included), eases the physical pressures of re-injection and controls accidental over filling.

Product Code Capacity (cc)



Syringe rack

Autoclavable steel, holds 60 10cc syringes or 12 60cc syringes.

Product Code PRIMO MIC/10CCR PRIMO MIC/60CCR

The golden gun 10cc

Enjoy being Scaramanga with your very own golden gun. Thumb controller inection from 10cc BD syringe, eases the physical pressures of re-injection and controls accidental over filling.

Product Code

Capacity (cc)





NANOFAT AND MICROFAT SYSTEM







Nanofat and Microfat System es un sistema reutilizable especialmente diseñado para las técnicas nanofat y microfat.

Consta de tres conectores de trasvase de

1.2 mm., 1.0 mm. y 0.8 mm. para
realizar la técnica microfat y reducir el tamaño de los adipocitos.
Incorpora también un dispositivo de filtrado
con malla para eliminar las fibras de colágeno y
obtener un implante nanofat.

LAS DOS TÉCNICAS EN UN SOLO SISTEMA.

REFERENCIA: PRIMO/NMS