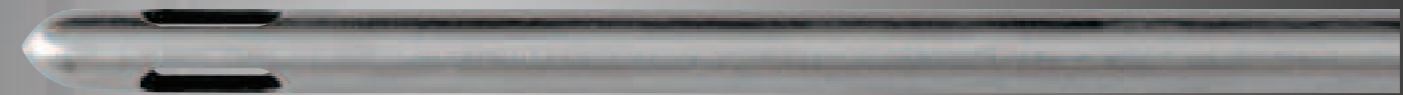


# SURGICAL PRODUCTS

PLASTIC SURGERY



CLOVERLEAF MEDICAL   
SUPPLIERS OF SURGICAL PRODUCTS

[WWW.CLOVERLEAFPRODUCTS.COM](http://WWW.CLOVERLEAFPRODUCTS.COM)

TEL: 01494 876 990 FAX: 01494 876 991 EMAIL: [INFO@CLOVERLEAFPRODUCTS.COM](mailto:INFO@CLOVERLEAFPRODUCTS.COM)  
6-10 CHURCH FARM COURTYARD, HIGH STREET, CHALFONT ST GILES, BUCKINGHAMSHIRE, HP8 4QH, UK

CLOVERLEAF MEDICAL   
SUPPLIERS OF SURGICAL PRODUCTS

Established in 1980 as a key provider to the British plastic surgery industry, Cloverleaf has for nearly 30 years been the leading supplier of liposuction equipment and instrumentation for the UK. In recent years our products have increasingly been requested by surgeons and hospitals worldwide and this has led to partnership agreements with companies around the globe.

Within this catalogue we show a comprehensive range of products which have proven and founded popularity with medical professionals. Our aim is to simplify, not to complicate and so we offer only the finest quality tools for all aspects of liposuction procedures:

- Aspiration
- Tumescent infiltration
- Micro infiltration
- Fat Transfer
- Cannulae

As well as offering our own products Cloverleaf also has the privilege of distributing medical devices for several eminent companies. In the back pages of this catalogue you will find summary guides to the following products:

- Breform
- Surederm
- BioAlcamid
- Instrumentation
- Breast Prosthesis



Cloverleaf liposuction products are available through distributors in various countries around the world; if you would like to contact an existing distributor or discuss the possibility of forming a new partnership country please contact [lin@cloverleafproducts.com](mailto:lin@cloverleafproducts.com).

1 Micro Cannula

These very popular small tissue infiltration needles are available in three tip style preferences. Three variants of diameter and two lengths. Leur-lock fitted. Standard sizes listed although any size can be specially requested.



- A MIC18/A7 - 7cm 18ga Style A Micro
- B MIC18/B7 - 7cm 18ga Style B Micro
- C MIC18/C7 - 7cm 18ga Style C Micro
- D MIC18/A9 - 9cm 18ga Style A Micro
- E MIC18/B9 - 9cm 18ga Style B Micro
- F MIC18/C9 - 9cm 18ga Style C Micro
- G MIC16/A7 - 7cm 16ga Style A Micro
- H MIC16/B7 - 7cm 16ga Style B Micro
- I MIC16/C7 - 7cm 16ga Style C Micro
- J MIC16/A9 - 9cm 16ga Style A Micro
- K MIC16/B9 - 9cm 16ga Style B Micro
- L MIC16/C9 - 9cm 16ga Style C Micro
- M MIC14/A7 - 7cm 14ga Style A Micro
- N MIC14/B7 - 7cm 14ga Style B Micro
- O MIC14/C7 - 7cm 14ga Style C Micro
- P MIC14/A9 - 9cm 14ga Style A Micro
- Q MIC14/B9 - 9cm 14ga Style B Micro
- R MIC14/C9 - 9cm 14ga Style C Micro

2 Harvesting Micro Cannula



- A MIC/HARV315 - 3mm x 15cm
- B MIC/HARV322 - 3mm x 22cm

3 V Dissecting Micro Cannula

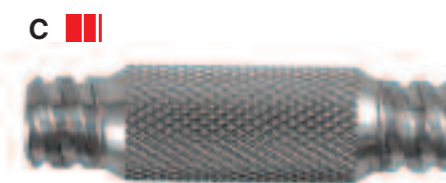
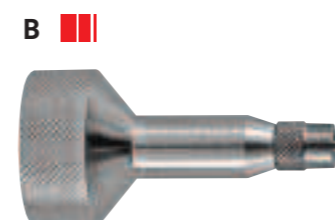


- A MIC/VDISS714 - 7cm x 14ga
- B MIC/VDISS716 - 7cm x 16ga
- C MIC/VDISS916 - 9cm x 16ga

4 Transfer Systems

Leak proof aseptic, trouble free ways to connect system to system.

- A MIC/LLS - 60cc to leur-lock Syringe
- B MIC/LLN - 60cc to leur-lock needle
- C MIC/LL/LL - leur-lock to leur-lock





**5 ■■■ MIC/DRF - Dr Fischer's Set**

We are pleased to introduce Dr Giorgio Fischer's new Lipo-Filling instruments. These instruments were designed, and are manufactured, in cooperation with Dr. Fischer himself. Each "Lipo-Filler" needle comes with a stainless steel handle and a thin wire rod for clearing possible needle obstructions.

- 16ga x 15cm curved lipo-filler needle
- 16ga x 12cm curved lipo-filler needle
- 16ga x 10cm straight lipo-filler needle
- 3mm x 15cm harvesting needle
- 14ga x 10cm straight hypo needle



**6 ■■■ Injection Guns**

Stress free method used for micro-tissue injections. All stainless steel construction and ergonomically correct. Designed to fit the BD syringes, the industry standard. The guns are available in the following sizes:

- A ■■■ GUN13510 - 1cc, 3cc, 5cc, 10cc
- B ■■■ GUN35 - 35cc
- C ■■■ GUN60 - 60cc

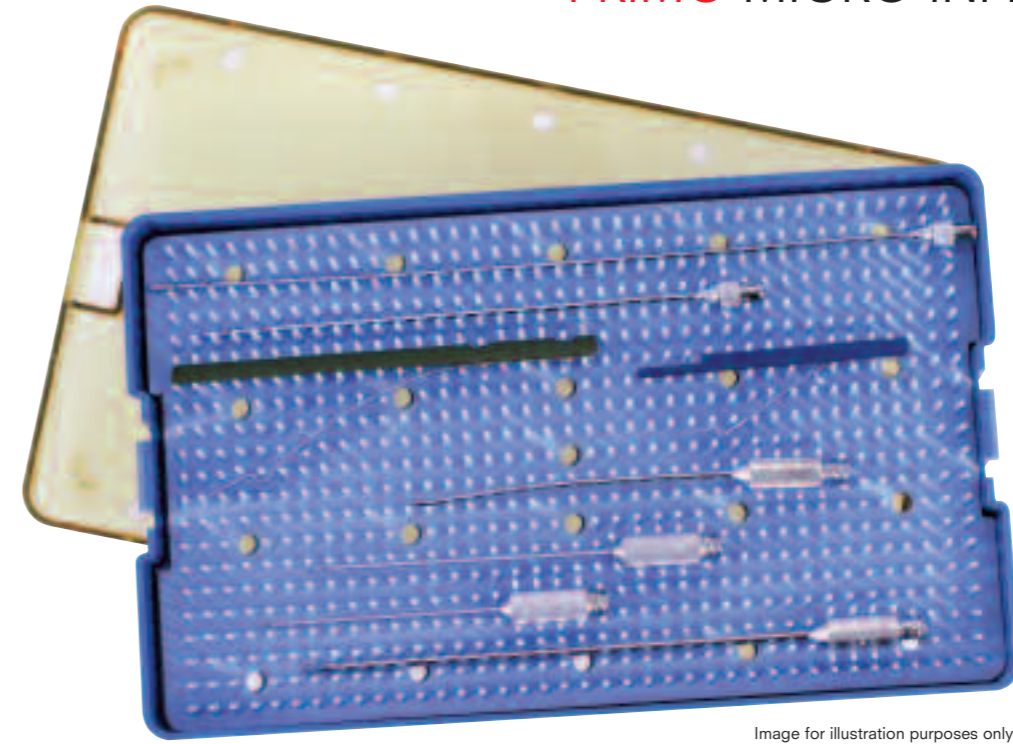


Image for illustration purposes only

**7 - 8 ■■■ Micro Cannula Sets**

Designed to work for all standard Micro Transfer cases and to make your life easier.

**7 ■■■ SET 1 - PRIMO CHOICE**

- 2mm x 10 cm Infusion Needle
- 3mm x 15 cm Micro Harvest Cannula
- 2 mm x 9 cm Style A Cannula
- 2 mm x 9 cm Style B Cannula
- 2 mm x 9 cm V dissector/re-injection
- 60cc Syringe Lock
- 10cc Syringe Lock
- Cleaning Stylets x 4
- Leur Lock to Leur Lock Transfer
- Autoclavable Carrying Case

**8 ■■■ SET 2 - PRIMO SUPERIOR**

- 2mm x 10 cm Infusion Needle
- 2mm x 15 cm Infusion Needle
- 3mm x 15 cm Micro Harvest Cannula
- 2 mm x 9 cm Style A Cannula
- 2 mm x 9 cm Style B Cannula
- 2 mm x 9 cm V dissector/re-injection
- 2 mm x 15 cm curved convex Cannula
- 2 mm x 7 cm Style A
- 60cc Syringe Lock
- 10cc Syringe Lock
- Cleaning Stylets x 4
- Leur Lock to Leur Lock Transfer
- Autoclavable Carrying Case

Available in alternative constructions if required.

**9 ■■■ Syringe Locks**



- A ■■■ SQUARE10 - 10cc
- B ■■■ SQUARE30 - 30cc
- C ■■■ SQUARE60 - 60cc



- D ■■■ SNAP10 - 10cc
- E ■■■ SNAP30 - 30cc
- F ■■■ SNAP60 - 60cc

10 ■■■ MIC/CEN - Centrifuge



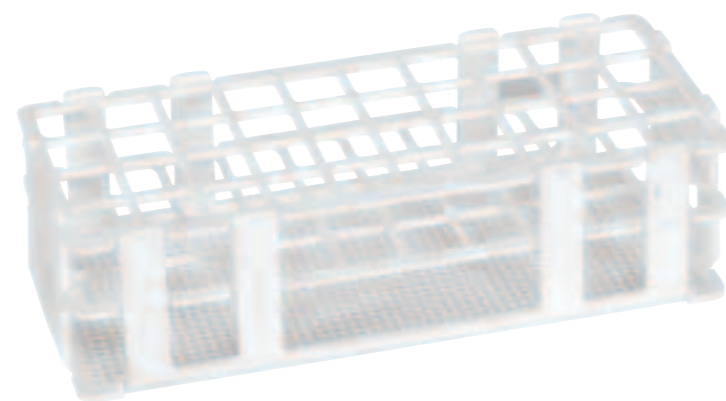
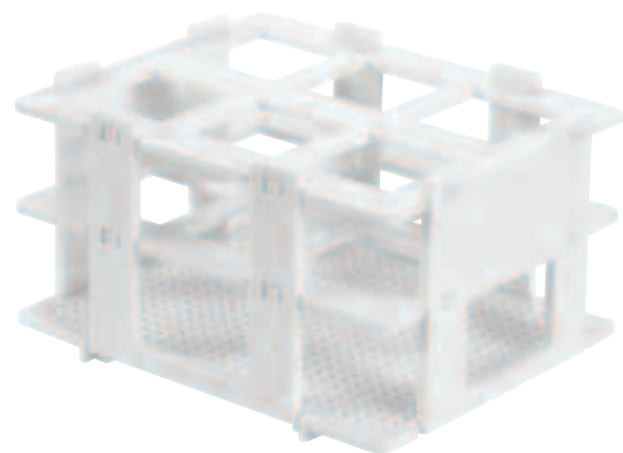
11 ■■■ Mic/Fil/Hub - 60cc Filter Hub

Popular and inexpensive alternative to centrifuge use. Simply attach 60cc Toomey syringe containing harvested fat onto one end of the hub and the empty syringe to the other. By passing the tissue through the mesh fibrous tissue will be removed and the fat "smoothed" for re-injection. This can also be used as a 60cc syringe stand for fluid separation. Additional discs available in sets of 5.



12 ■■■ Syringe Racks

Medical grade plastic to withstand high sterilisation temperatures. Aids harmoniously in transfer and injection procedures. 5cc, 10cc, 30cc and 60cc syringe holders available.



D ■■■ MIC/60ccRK

A ■■■ MIC/5ccRK

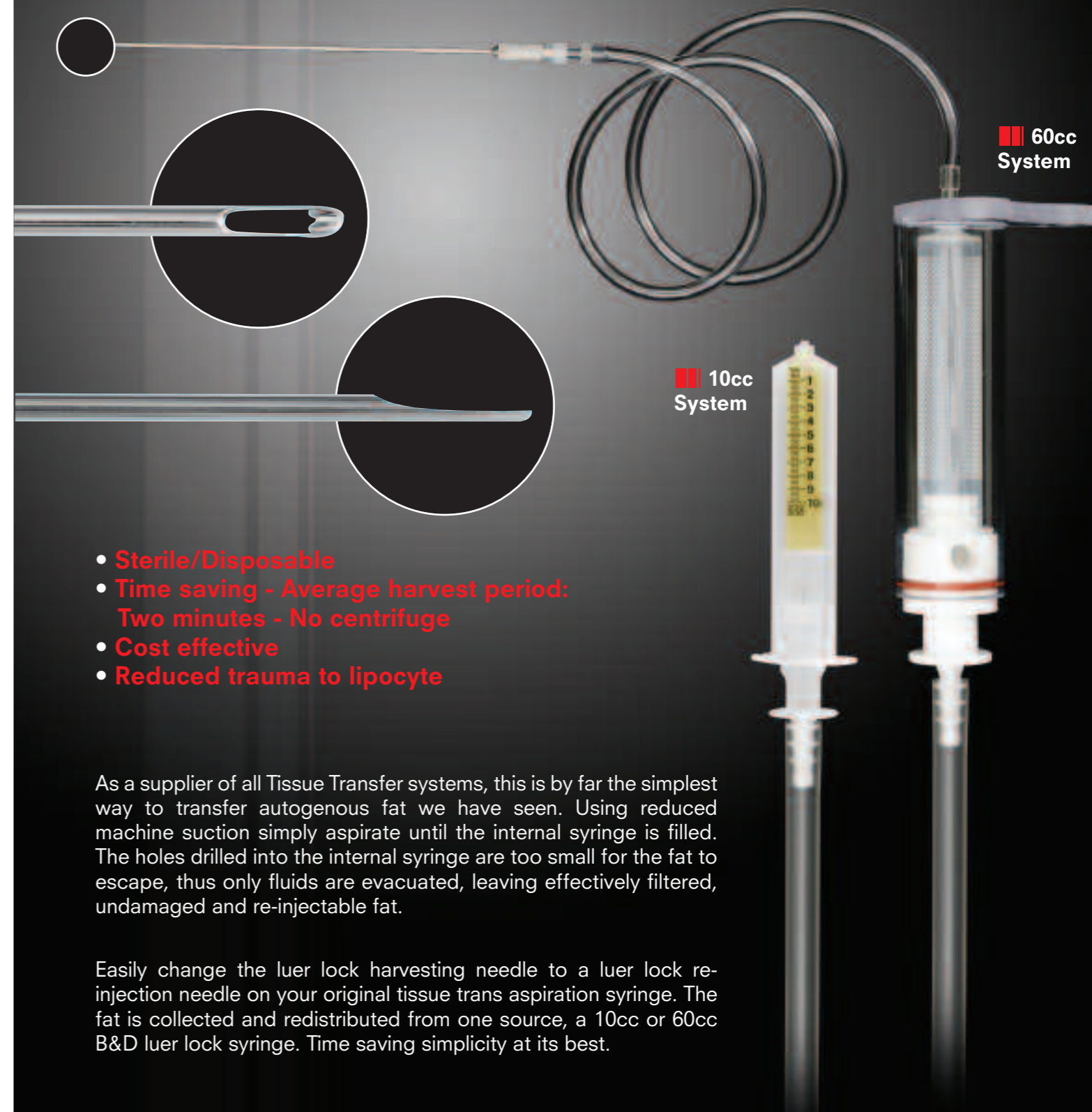
A ■■■ MIC/5ccRK

B ■■■ MIC/10ccRK

C ■■■ MIC/30ccRK

D ■■■ MIC/60ccRK

13 ■■■ Tissue Transfer System



- **Sterile/Disposable**
- **Time saving - Average harvest period: Two minutes - No centrifuge**
- **Cost effective**
- **Reduced trauma to lipocyte**

As a supplier of all Tissue Transfer systems, this is by far the simplest way to transfer autogenous fat we have seen. Using reduced machine suction simply aspirate until the internal syringe is filled. The holes drilled into the internal syringe are too small for the fat to escape, thus only fluids are evacuated, leaving effectively filtered, undamaged and re-injectable fat.

Easily change the luer lock harvesting needle to a luer lock re-injection needle on your original tissue trans aspiration syringe. The fat is collected and redistributed from one source, a 10cc or 60cc B&D luer lock syringe. Time saving simplicity at its best.

- A ■■■ MIC/TT10 - Tissue Trans System x2 10cc Syringes
- B ■■■ MIC/TT60 - Tissue Trans System x2 60cc Syringes
- C ■■■ MIC/TT/AUTO - 60cc Tissue Trans Autoclavable Unit
- D ■■■ MIC/TTH3 - Luer to machine Handle Disposable Tubing 6'
- E ■■■ MIC/TTH4 - Luer to Luer Disposable Tubing 6'
- F ■■■ MIC/TTH3 - Additional drilled 10cc syringes x 2
- G ■■■ MIC/TTH4 - Additional drilled 60cc syringes

STEP 1 - CHOOSE A STANDARD CANNULA DIAMETER AND LENGTH

- 2mm x 10cm
- 2mm x 15cm
- 3mm x 20cm
- 3mm x 25cm
- 4mm x 30cm
- 5mm x 30cm

For ease and speed of delivery standard sizes as pictured are stock items. Please allow extended delivery period for bespoke sizes.

ACTUAL SIZES

STEP 2 - CHOOSE A TIP STYLE

**14 M - Mercedes**  
Three evenly spaced holes around the tip

**16 TS - The Scream**  
Two holes above one on one side of the cannula

**18 S - Submental**  
Spatula backed for use close to the skin

**15 L - Lantern**  
Bowed for use with fibrous tissue

**17 OH - One Hole**  
Simply one hole on one side of cannula

STEP 3 - CHOOSE A HANDLE STYLE

- 19 TS - 60cc Toomey Syringe Hub
- 20 M - Machine Handle
- 21 LL - Luer lock

STEP 4 - DO YOU HAVE SPECIAL INSTRUCTIONS?

Please note adding a special instruction to your order will delay delivery for up to two weeks

- 22 RAH - Right Angled Handle
- 23 V - Vented
- 24 CB - Cannula Brush
- 25 C - Curved
- 26 B - Bent
- 27 RSN - Reinforced Swan Neck Handle
- 28 SC - Size Change

Please specify diameter and length required

# FIBROUS TISSUE DISSECTION 'V' DISSECTORS

29 V Dissecting Cannula

A flattened distal tip promotes accurate guidance into the appropriate tissue plane; the safely rounded head directs fibrous strands into the "V" for rapid and trouble free dissection.

Available with standard one hole or Mercedes hole dispersion for use in conjunction with suction machines, or closed neck for pure dissection. Provided either as a PRIMO autoclavable item or as a CETTA sterile packed, single use item. Please specify when ordering.

29	STYLE	CODE	LENGTH	SHAFT WIDTH	TIP WIDTH
A	MERCEDES	VM153	15CM	3MM	4MM
B	MERCEDES	VM155	15CM	5MM	7MM
C	MERCEDES	VM255	25CM	5MM	7MM
D	ONE HOLE	VO153	15CM	3MM	4MM
E	ONE HOLE	VO155	15CM	5MM	7MM
F	ONE HOLE	VO255	25CM	5MM	7MM
G	CLOSED NECK	VC153	15CM	3MM	4MM
H	CLOSED NECK	VC155	15CM	5MM	7MM
I	CLOSED NECK	VC255	25CM	5MM	7MM



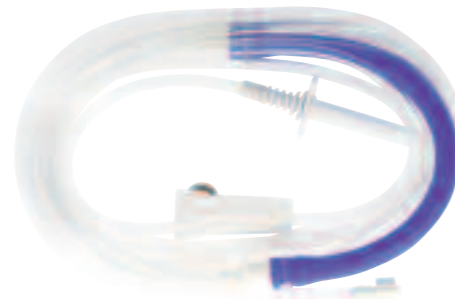
**30 ■■■ INF/PUMP - Infusion Pump**

This reliable vibration free and quiet irrigation pump is capable of infusion rates from 20 to 1020 ml per minute. Easy to load and use and controlled by foot switch. Uniquely capable for such a small portable machine.

- Up to 1020ml/min
- Forward and reverse capable
- Isolation Transformer
- Over speed correction
- Optical cut off switch
- Safety interlock



**31 ■■■ INF/TUB  
Infusion Pump Tubing 4m/13 feet**



**32 ■■■ INF/CUFF  
Manual Pressure Cuff 1000cc**  
Allows pressure controlled infusion from any standard I.V. Bag. 3000cc extension available.

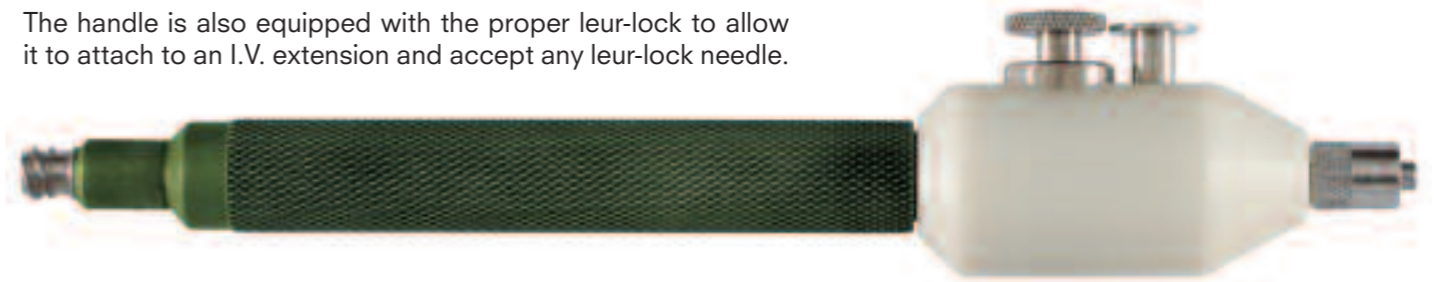


**33 ■■■ INF/HAN - Infiltration Handle**

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

A push button on the handle allows the local anaesthetic to flow through the handle to the needle. Once the button is released the flow is effectively stopped, which will end annoying leaks and sprays that can be a part of this procedure.

The handle is also equipped with the proper leur-lock to allow it to attach to an I.V. extension and accept any leur-lock needle.

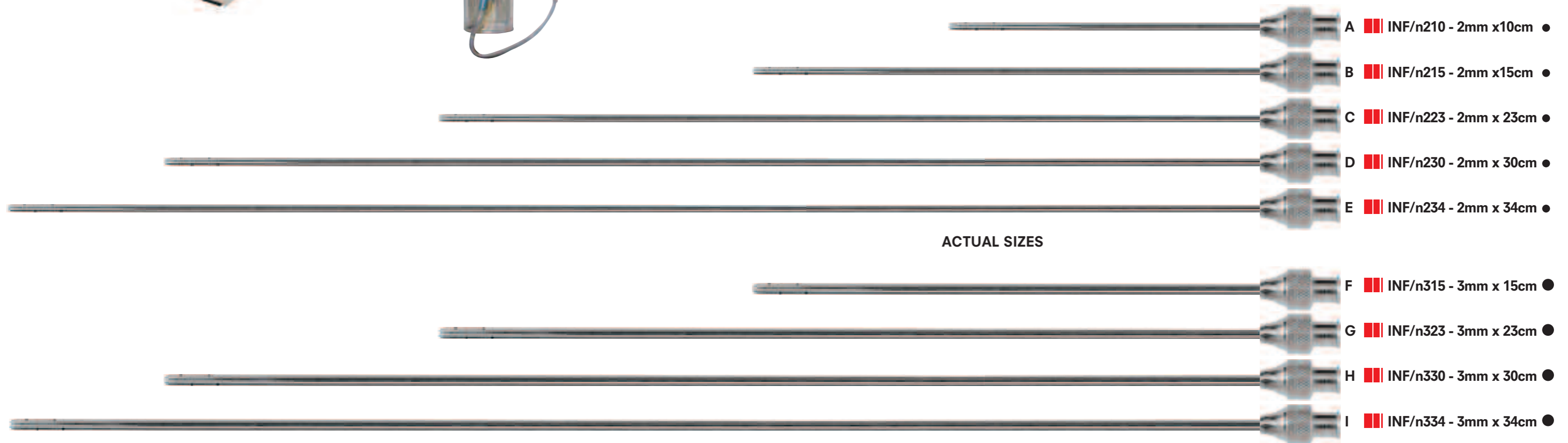


**34 ■■■ INF/n - Infiltration Needles**

Six holes in a spiral to allow optimum delivery of tumescent fluid. Leur-lock fitted.



STANDARD SIZES LISTED BELOW ALTHOUGH ANY SIZE CAN BE SPECIALLY REQUESTED



- A ■■■ INF/n210 - 2mm x10cm ●
- B ■■■ INF/n215 - 2mm x15cm ●
- C ■■■ INF/n223 - 2mm x 23cm ●
- D ■■■ INF/n230 - 2mm x 30cm ●
- E ■■■ INF/n234 - 2mm x 34cm ●
- F ■■■ INF/n315 - 3mm x 15cm ●
- G ■■■ INF/n323 - 3mm x 23cm ●
- H ■■■ INF/n330 - 3mm x 30cm ●
- I ■■■ INF/n334 - 3mm x 34cm ●

ACTUAL SIZES

**35 ■■■ ASP/PUMP (2540-2) - Liposuction Aspirator**

The Phantom aspirator is the most technologically advanced high powered aspirator available on the market today. A solid reliable "work horse", incredibly quiet, yet powerful, the Phantom has been designed and engineered to out perform all other surgical suction devices.

As a unique feature the Phantom can allow for attachment of up to 4 collection canisters at one time (Abbott 2000ml system) this requires ordering separately, standard machine supplied with one canister. Surprisingly compact and mobile for such a powerful machine the Phantom is ideal for all sizes of hospital theatre.

The option of a remote wireless footswitch is now available.

1/3hp.0-3.6 scfm/0.27.5 in. hg. @ sea level.



The aspirator has the benefit of an on/off hydraulic footswitch.

**36 ■■■ ASP/TUB Disposable Tubing**

Vital to successful power suction. Thick walled non collapsible non slip tubing made from a remarkably strong but light Polymer mixture. 10 foot lengths. Latex free.

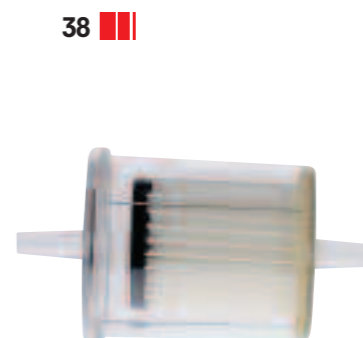


**37 ■■■ ASP/LIN Disposable Liner**

The liner is composed of a drainage receptacle and cap in a one piece unit, thus eliminating leakage and allowing disposal with no open contact.

**38 ■■■ ASP/FIL Disposable Filter**

The new H.E.P.A. "High Alpha" 0.3 micron aspiration filter is a true high flow filter. The media is 144 square inches of pleated H.E.P.A. fibreglass material. Under use with high powered aspirators the media will not tear or obstruct. The housing is moulded from an unbreakable virgin polycarbonate. At a DOP rating of 99.975%, the HFIFD will filter up to 225 litres of air flow per minute.

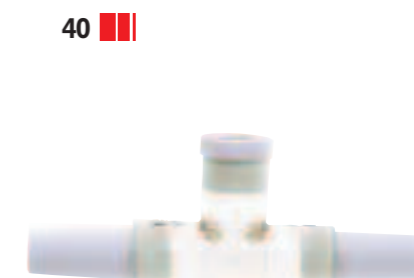


**39 ■■■ ASP/CAN Abbott Canister**

The Abbott canister system is the most popular collection system used to date and is simple and easy to use. Reinforced container shell to stop implosion.

**40 ■■■ ASP/FLEXT**

Upgrade your canister system with the flexible Abbott T.



**41 ■■■ ASP/SST**

Stainless steel Abbott T. reduces breakage risk. Useful to frequent users.

42 Micro Infiltration Cannula

In recent years we have continued to expand the CETTA disposable cannulae range to include numerous new styles of cannulae, needles, adaptors and locks. Each item is individually sterile double packed with four adhesive traceability labels.

Manufactured using premium grade steel the quality of our CETTA range is significantly superior to any other disposable liposuction equipment you will encounter worldwide. Once you have tried CETTA you will see that we have good reason to be proud of it as a product range and understand why it is the market leader.

STYLE A



- A MIC16/A7CETTA - 7cm 16ga Style A Micro
- B MIC16/A9CETTA - 9cm 16ga Style A Micro

STYLE B



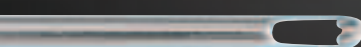
- C MIC16/B7CETTA - 7cm 16ga Style B Micro
- D MIC16/B9CETTA - 9cm 16ga Style B Micro

STYLE C



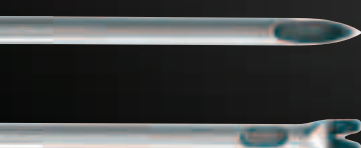
- E MIC16/C7CETTA - 7cm 16ga Style C Micro
- F MIC16/C9CETTA - 9cm 16ga Style C Micro

OPEN HARVEST



- G 315MIC/HARVCETTA - 3mm x 15cm Harvesting Micro Cannula
- H 322MIC/HARVCETTA - 3mm x 22cm Harvesting Micro Cannula

ARROW HEAD



- I AH169CETTA - 9cm x 16ga - Sharp, Pointed open ended needle style Cannula
- J VDISS167CETTA - 7cm x 16ga V Dissecting Cannula
- K VDISS169CETTA - 9cm x 16ga V Dissecting Cannula

V-DISSECTOR

43 Transfer Systems

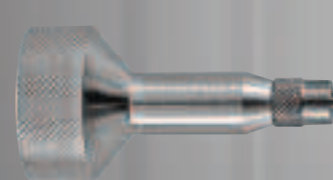
Leak proof aseptic, trouble free ways to connect system to system.

- A MIC/LLSCETTA - 60cc to leur-lock Syringe
- B MIC/LLNCETTA - 60cc to leur-lock needle
- C MIC/LL/LLCETTA - Leur-lock to leur-lock

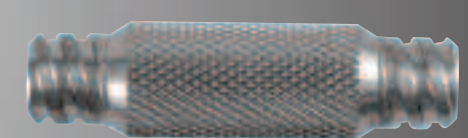
A



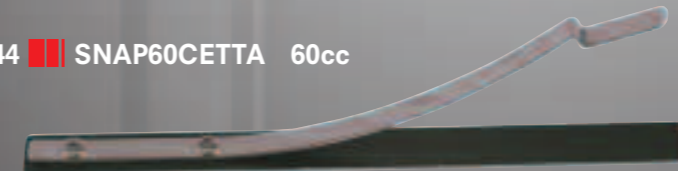
B



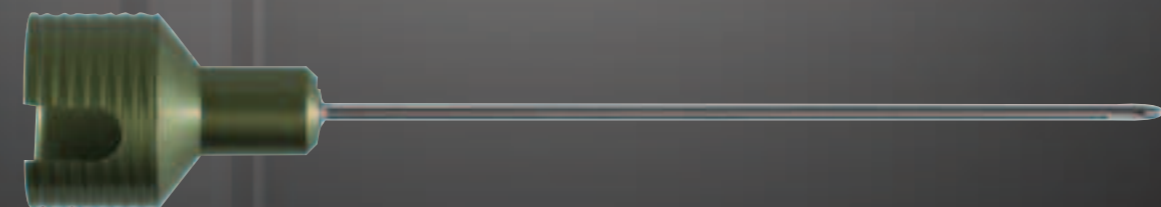
C



44 SNAP60CETTA 60cc



45 Toomey Disposable Cannula



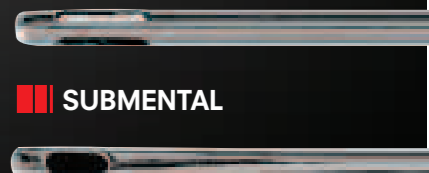
MERCEDES

- A 210MTSCETTA - 2mm x 10cm
- B 315MTSCETTA - 3mm x 15cm
- C 325MTSCETTA - 3mm x 25cm
- D 430MTSCETTA - 4mm x 30cm

SUBMENTAL

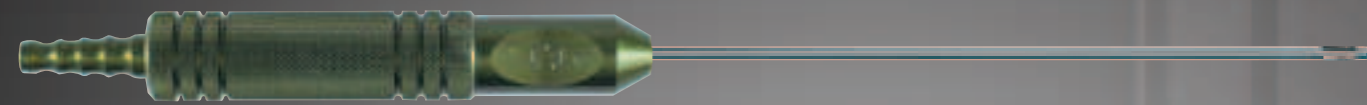
- A 210SMTSCETTA - 2mm x 10cm
- B 315SMTSCETTA - 3mm x 15cm
- C 320SMTSCETTA - 3mm x 20cm

MERCEDES

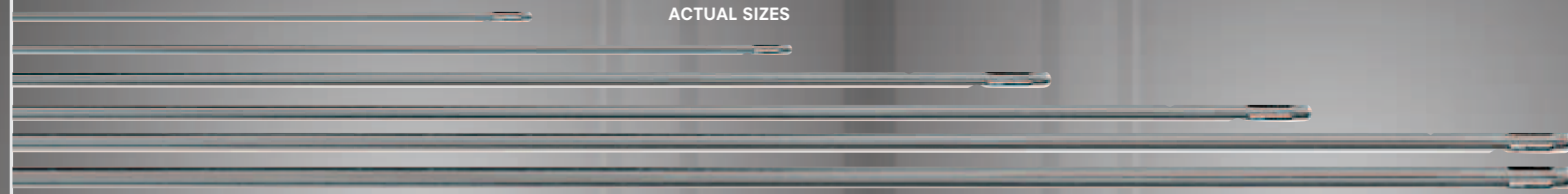


SUBMENTAL

46 One Piece Cannula



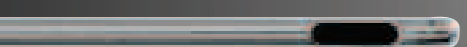
- 2mm x 10cm
- 2mm x 15cm
- 3mm x 20cm
- 3mm x 25cm
- 4mm x 30cm
- 5mm x 30cm



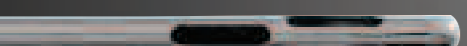
MERCEDES



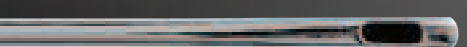
ONE HOLE



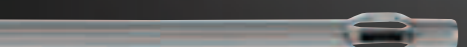
THE SCREAM



SUBMENTAL



LANTERN



MERCEDES

- A 210MMCETTA - 2mm x 10cm
- B 215MMCETTA - 2mm x 15cm
- C 320MMCETTA - 3mm x 20cm
- D 325MMCETTA - 3mm x 25cm
- E 430MMCETTA - 4mm x 30cm
- F 530MMCETTA - 5mm x 30cm

ONE HOLE

- A 215OHMCETTA - 2mm x 15cm
- B 320OHMCETTA - 3mm x 20cm
- C 430OHMCETTA - 4mm x 30cm

THE SCREAM

- A 210TSMCETTA - 2mm x 10cm
- B 320TSMCETTA - 3mm x 20cm
- C 430TSMCETTA - 4mm x 30cm

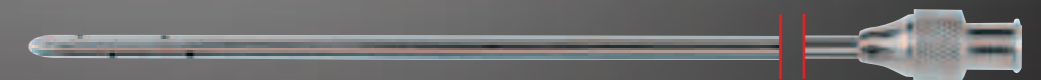
SUBMENTAL

- A 210SMCETTA - 2mm x 10cm
- B 315SMCETTA - 3mm x 15cm

LANTERN

- A 325LMCETTA - 3mm x 25cm
- B 430LMCETTA - 4mm x 30cm
- C 530LMCETTA - 5mm x 30cm

47 INF/n - Infiltration Needles  
Six holes in a spiral to allow optimum delivery of tumescent fluid. Leur-lock fitted.



STANDARD SIZES LISTED BELOW ALTHOUGH ANY SIZE CAN BE SPECIALLY REQUESTED ACTUAL SIZES



- A INF/n215 - 2mm x 15cm ●
- B INF/n223 - 2mm x 23cm ●
- C INF/n230 - 2mm x 30cm ●
- D INF/n315 - 3mm x 15cm ●
- E INF/n323 - 3mm x 23cm ●
- F INF/n330 - 3mm x 30cm ●

## EXTRA PRIMO

### 48 Hire Equipment

There are many reasons why sometimes hiring certain equipment makes sense, budget restrictions, new surgeons requirements, limited procedures.

We can provide within our hire range: Liposuction aspirators and infiltrators, Brow lift instrumentation, Endoplastic scopes and sheaths, tattoo kits. Hire tariffs are available from one day to one weeks hire.

We also provide numerous aesthetic lasers for hire periods from one week to sixty months. Hiring lasers can reduce standard running costs to a fraction of costs normally incurred.



### 49 Liposome Cream

Gentle and regular massage can have positive advantages when attempting to smooth out the results of liposuction or lypolysis treatments. Many Stateside surgeons are now advising patients to begin massage at 2 -3 weeks post surgery and to apply Liposome CFT as the lubricant when massaging .Liposome CFT is a mild Aloe based cream containing Aminophylline, coenzyme A and many other natural active ingredients. Designed to have a deep smoothing and contractive effect on the skin the results are outstanding, consumers have been known to continue purchasing the product as a regular skin toning beauty treatment.



### 50 Fibertech GMBH Fiber available in 400 and 600 microns

Single use fibres and one piece cannulae, pre-packed sterile. All fibre sizes silicone/Tefzel coated, NA 0.22 and SMA905 connectors. No Fibre stripping necessary, compatible to all major machine brands. Fibertech are one of Europe's industry leaders in the production of high quality quartz/quartz multi mode fibre and customised fiber optic cable for industrial, scientific and medical applications.



### One Piece Cannula

- A LFC400/150 - 18g 150mm one piece cannulae + 400 Micron Fiber
- B LFC400/250 - 18g 250mm one piece cannulae + 400 Micron Fiber
- C LFC600/150 - 17g 150mm one piece cannulae + 600 Micron Fiber
- D LFC600/200 - 17g 200mm one piece cannulae + 600 Micron Fiber
- E LFC600/250 - 17g 250mm one piece cannulae + 600 Micron Fiber



## PRIMO ENDOPLASTIC KIT

### 51 Endoplastic Kit

A fully comprehensive Endoplastic instrument set provided in a briefcase style carrying case. Equipment includes:

30 degree Scope and the popular fenestrated sheath, this shields the tissue whilst allowing full visualization and retraction with inbuilt suction and irrigation port.

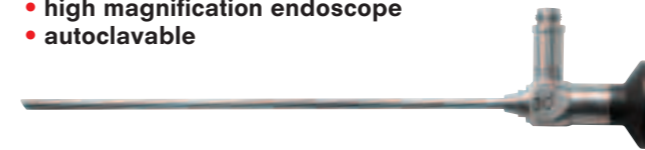
Five cautery handled instruments, fully rotational to adapt to left and right usage without requiring additional instruments.

Ten dissectors/elevators, allowing for diverse choice and flexibility.

Significantly more cost effective than individual item purchase, this kit provides more than you need for far less than you would imagine.



- S105-001 - 30° Endoscope
  - 4mm x 15cm
  - 30 degree angle
  - high magnification endoscope
  - autoclavable



- S105-002 - Endoscope Sheath
  - Visualization /irrigation sheath
  - open viewer spatula tip



### Rotational Cautery Instruments

- SI 05-033 - Micro Straight Jaw Forcep, Cautery, Rotational
- SI 05-034 - Micro Metzenbaum Scissor, Straight , Cautery, Rotational
- SI 05-035 - Micro Metzenbaum Scissor, Curved, Cautery, Rotational
- SI 05-036 - Micro Dissecting Forcep, Fully Curved Tip, Cautery, Rotational
- SI 05-037 - Micro Hook Scissor, Cautery, Rotational



### Elevators And Dissectors

- S1 05-023 - 12mm Broad Dissector, Chisel Tip, Curved
- S1 05-024 - Periosteal Dissector, 7mm Concave Wedge, Curved
- S1 05-025 - 3mm Rounded Micro Dissector, Slight Curved
- S1 05-026 - Periosteal Elevator, 6mm Ovel, Slight Curved
- S1 05-027 - Periosteal Elevator, 10mm, Curved
- S1 05-028 - Periosteal Elevator, Spade End, 13mm, Straight
- S1 05-029 - Periosteal Dissector, Chisel Tip, 7mm, Slight Curved
- S1 05-030 - Upturned Tip, Delicate Dissector, Slight S Curve
- S1 05-031 - 10mm Roud Dissector, Downturn Tip, Slight S Curve
- S1 05-032 - Nerve Hook, Tapered, Curved



Further equipment for Lipolysis procedures i.e. Theatre Packs, Office suitable suction pumps are available on request.

## STAGE 1 PRESSURE GARMENTS

Cloverleaf's extensive range of high quality pressure garments have been designed to offer optimum comfort-support-results. The garments use state of the art 4 way stretch materials developed by N.A.S.A. for completely balanced compression. Silver lined for optimum bacterial resistance and ideal for oedema and ecchymosis control, the Cloverleaf garment applies ideal levels of sustained compression in even measures throughout.

Popular with patients and medical staff we can confidently guarantee that the garments are easy to place, fasten and wear. **Patient Comfort = Patient Compliance = Reduced Pain + Better Results**



52 - 270 ■■■



52 - 570 ■■■



52 - 770 ■■■



53 - 500 ■■■



53 - 700 ■■■



53 - 900 ■■■

### 52 ■■■ FULL BODY PANTY GIRDLE

Unique four way stretch fabric gives perfect compression.

	WAIST	HIPS
S	23"-25"	28"-36"
M	25"-29"	30"-39"
L	29"-33"	34"-43"
XL	33"-37"	40"-49"
XXL	37"-41"	44"-52"

270: PANTY GIRDLE  
570: ABOVE THE KNEE  
770: BELOW THE KNEE

### 53 ■■■ BODY MOULD GIRDLE

Side zippers and hook & eye closure for ease of fitting - padded from direct skin contact.

	WAIST	HIPS
S	23"-25"	28"-36"
M	25"-29"	30"-39"
L	29"-33"	34"-43"
XL	33"-37"	40"-49"
XXL	37"-41"	44"-52"

500: ABOVE THE KNEE  
700: BELOW THE KNEE  
900: ANKLE LENGTH

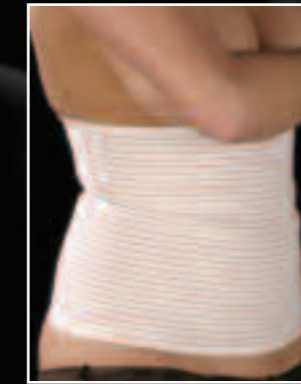
## PRESSURE GARMENTS STAGE 1



54 - 100 ■■■



55 - 310 ■■■



56 - 110, 115, 150 ■■■



57 - 300 ■■■



58 - 400 ■■■



59 - 410 ■■■

54 ■■■ 100: FACIAL CHIN & NECK  
S, M, L, XL

### 55 ■■■ 310: MALE VEST

	CHEST
S	36"-38"
M	40"-42"
L	44"-46"
XL	48"-50"
XXL	50"+

### 56 ■■■ ABDOMINAL BINDER

New space age fabric is ten times stronger than conventional elastics. Includes adjustable velcro closure.

	WAIST	HIPS
S	22"-26"	9" Width 110
M	26"-30"	12" Width 115
L	30"-34"	18" Width 150
XL	34"-38"	
XXL	38"+	

### 57 ■■■ 300: FEMALE GIRDLE (WITH ZIPPER)

	WAIST	HIPS
S	23"-25"	28"-36"
M	25"-29"	30"-39"
L	29"-33"	34"-43"
XL	33"-37"	40"-49"
XXL	50"+	

### 58 ■■■ 400: ARMS

S, M, L, XL

### 60 ■■■ 210: MALE GIRDLE NO IMAGE

	WAIST
S	28"-32"
M	32"-36"
L	36"-40"
XL	40"-44"

### 59 ■■■ 410: FEMALE VEST

S	34"-36"
M	36"-38"
L	34"-40"
XL	34"-46"
XLL	46"+

## BREAST CARE GARMENTS



### 61 ■■■ 200: COMPRESSION BRA

	CUP	BACK
S	A/B	30"-32"
M	C/D	34"-36"
L	D/E	38"-40"
XL	E/F	42"-44"
XXL	G +	



### 62 ■■■ 202: 2ND STAGE COMPRESSION BRA

	CUP	BACK
S	A/B	30"-32"
M	C/D	34"-36"
L	D/E	38"-40"
XL	E/F	42"-44"
XXL	G +	



### 63 ■■■ 204: RECONSTRUCTION / REDUCTION BRA

BACK	32", 34", 36", 38", 40", 42", 44", 46", 48", 50", 52", 54", 56"
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### 64 ■■■ 207: SINGLE STRAP STABILISER

	BACK
M	34"-36"
L	38"-40"
XL	42"-44"



### 65 ■■■ 209: H STRAP STABILISER

	BACK
M	34"-36"
L	38"-40"
XL	42"-44"

## STAGE 2 PRESSURE GARMENTS

*Lissom*

**2nd stage medical grade compression garments are designed to wear for longer periods in comfort allowing full and supple movement. Supporting and encouraging recovery the gentle way.**

It is generally accepted that the wearing of compression garments for several weeks after a procedure is extremely beneficial for the patient's wellbeing and result. However patient compliance levels at 1-2 weeks after surgery are generally very poor, when many will resort to wearing no pressure garment at all, or the unsatisfactory use of Lycra style sports clothing.

Having been approached by several leading practitioners requesting a solution to improve and maintain post surgical patient compliance, we are proud to introduce the Lissom range.

Here is a garment that will offer a true level of equal compression at a slightly reduced rate to that of a stage 1. Lissom garments have been designed and cut with comfort as a vital factor; softer compression material, no zippers and fasteners and flat external seams. Full movement and comfort, and easily worn under outer clothing the second stage garment is a perfect aid to subtle recovery.

After 2 weeks with the necessarily high compression of the stage 1 surgical wear, your patient will be happy to continue their post surgery care by easing into a Lissom stage 2 garment.



*Lissom*

## PRESSURE GARMENTS STAGE 2

### 66 BODY MOULD GIRDLE

	WAIST	HIPS
S	23"-25"	28"-36"
M	25"-29"	30"-39"
L	29"-33"	34"-43"
XL	33"-37"	40"-49"
XXL	38"-41"	50"-55"

2500: ABOVE THE KNEE  
2700: BELOW THE KNEE  
2900: ANKLE LENGTH

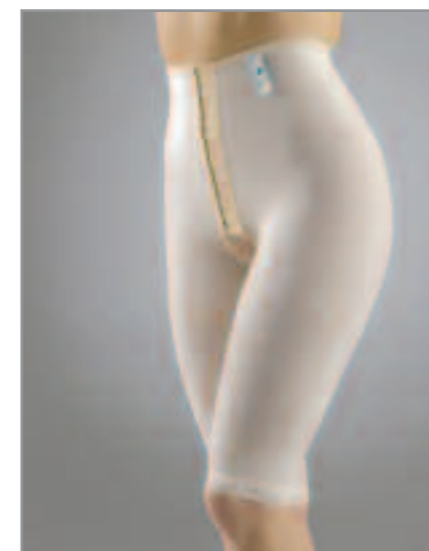
### 67 FULL BODY PANTY GIRDLE

	WAIST	HIPS
S	23"-25"	28"-36"
M	25"-29"	30"-39"
L	29"-33"	34"-43"
XL	33"-37"	40"-49"
XXL	38"-41"	50"-55"

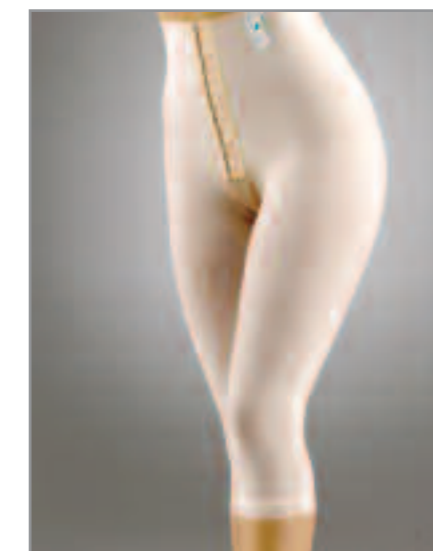
2550: ABOVE THE KNEE  
2570: BELOW THE KNEE  
2590: ANKLE LENGTH



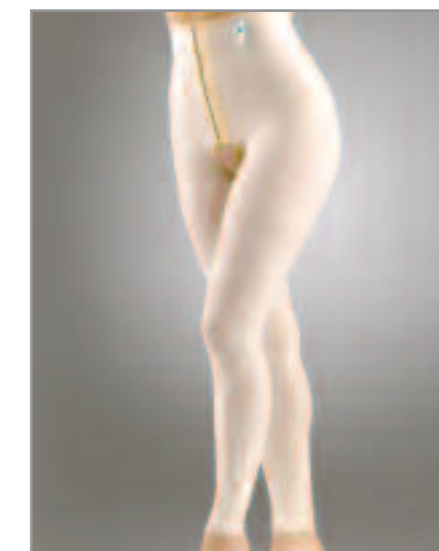
Please note - photographed in cream. Standard stock colour is black.



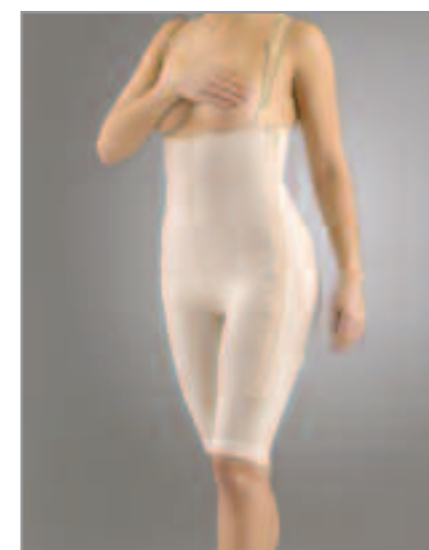
66 - 2500



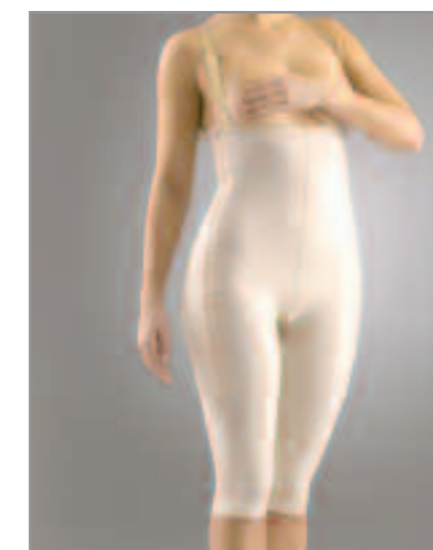
66 - 2700



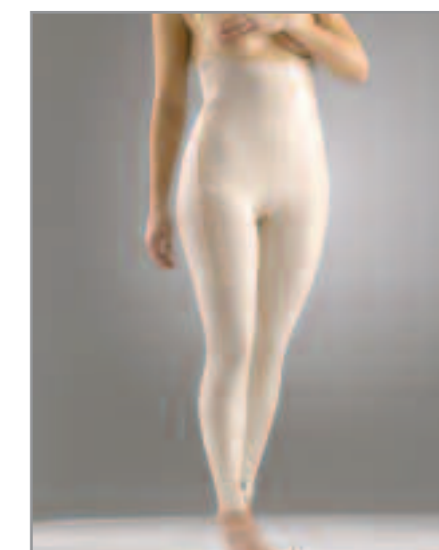
66 - 2900



67 - 2550



67 - 2570



67 - 2590