

# LIPOSUCTION

CANNULAS & ACCESSORIES



**BMA**  
International

# INFILTRATION CANNULAS

01



## **Tumescent Infiltrator**

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

02



## **Tumescent Infiltrator Angled**

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

03



## **Facelift Infiltration Cannula**

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

# GENERAL SUCTION CANNULAS

04



## **StevensStyleCannula**

05



## **Cobra Bibevel Style**

More aggressive than the Standard, Pyramid or Mercedes, this cannula has a tapered tip with two ports and works effectively within dense fibrous tissue.

06



## **Cobra Style Round Tip**

Less aggressive than the Cobra Bibevel this cell friendly cannula has a rounded tip with two ports and works effectively within dense fibrous tissue during liposuction procedures.

**07****Standard, Single Hole**

This is the most common cell friendly cannula design for soft tissue removal. The single port is located 180 degrees from the thumb rest on the hub.

**08****Pyramid Holes Cannula**

This commonly used design has three ports located 180 degrees from the thumb print. It is a slightly more aggressive cannula than the Standard during liposuction procedures.

**09****Mercedes**

This circumferential three port configuration cell friendly liposuction cannula is effective for multi-plane soft tissue harvesting.

**10****3 Spiral Port Cannula (Carraway Style)**

Spiral three port design on this Cell Friendly liposuction cannula is effective for multi-plane adipose tissue harvesting.

**11****Six Spiral Port (Adjust below 3 Spiral Ports)**

Six port spiral configuration on this Cell Friendly liposuction cannula harvests maximum tissue volume in minimal time.

**12****Three Port Cannula**

This body sculpting instrument is excellent for harvesting small aliquots of tissue during liposuction procedures.

**13****Basket Shaped Cannula**

The Cell Friendly Basket Cannula is a versatile liposculpting tool. It can operate as an equalizer without vacuum to treat adipose tissue and skin irregularities in revision liposuction and fat transfer procedures. The Basket Cannula is also adept under vacuum as a fat harvesting cannula. For finishing, this cannula can be used as an injector for equalizing and adding adipose tissue to sculpt smoother contours.

# HARVESTER CANNULAS



## 14 Multiport Speed Harvester- Both End Sharp

A multiport harvester with elevated 1mm microports which yield small enough aliquots of fat tissue to allow for easy and smooth injection with the Tulip 0.7, 0.9 and 1.2mm injectors.



## 15 Multiport Speed Harvester- One End Sharp

A multiport harvester with elevated 1mm microports which yield small enough aliquots of fat tissue to allow for easy and smooth injection with the Tulip 0.7, 0.9 and 1.2mm injectors.



## 16 Multi Port Harvester - Both End Bevel

A sophisticated, precision-designed harvester that is truly Patient Friendly. The ports in the Sorensen Harvester are machined with alternating 60 degree cutting edges. This unique design is less traumatic than other multi-port harvesters and delivers a fine-grained, high fat content/purity yield that can easily pass through 1.2mm, 0.9mm and 0.7mm blunt injectors.

# MICRO INJECTORS



Fig. 2B



Fig. 1C



Coleman Liposuction Cannula Fig. MIC I



Coleman Liposuction Cannula Spoon Tip Fig. MIC III

This tip works well for needle extraction of soft tissue and as a soft tissue re injection needle.



## 21 Little Injector

Open and more pointed blunt tip is very effective in dense and fibrous tissue.

# SPECIALITY CANNULAS

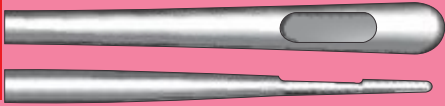
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## V-Dissector

This cannula is specifically designed for use in the superficial compartment of the truncal area. The cutting notch is very useful for undermining in facial procedures and in dense, fibrous tissue.

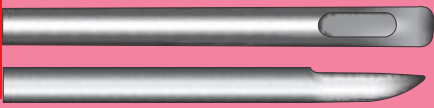
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## Flap

The Flap is primarily used as an undermining dissector, and in smaller diameters, for facial tissue removal. The Flap Cannula in a 2.1mm diameter is very useful for undermining the nasolabial fold prior to autologous tissue injections, as well as for tissue removal in this anatomic area.

24



## Field Flap

With its elevated leading edge, this cannula is designed to open and expose soft tissue for more precise suctioning along the mandible and sub-mental areas.

# Cannula Hubs/ Connections

**LL**



**Luer lock**

**UL**



**Ultra Luer lock**

**TH**



**60cc Tommey hub**

**FH**



**Fixed Handle A**

**FB**



**Fixed Handle B**

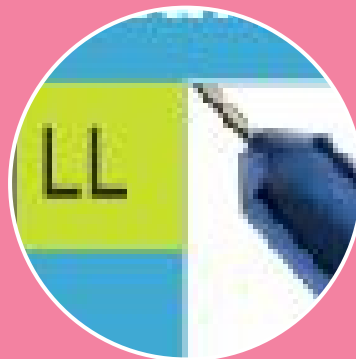
## Sizes Chart

## Order Reference Procedure

000	Ø 1.0 mm X 10 cm
001	Ø 1.5 mm X 12 cm
002	Ø 2 mm X 15 cm
003	Ø 2 mm X 20 cm
004	Ø 2 mm X 25 cm
005	Ø 2 mm X 30 cm
006	Ø 2 mm X 35 cm
007	Ø 3 mm X 15 cm
008	Ø 3 mm X 20 cm
009	Ø 3 mm X 25 cm
010	Ø 3 mm X 30 cm
011	Ø 3 mm X 35 cm
012	Ø 4 mm X 15 cm
013	Ø 4 mm X 20 cm
014	Ø 4 mm X 25 cm
015	Ø 4 mm X 30 cm
016	Ø 4 mm X 35 cm
017	Ø 5 mm X 15 cm
018	Ø 5 mm X 20 cm
019	Ø 5 mm X 25 cm
020	Ø 5 mm X 30 cm
021	Ø 5 mm X 35 cm
022	Ø 6 mm X 15 cm
023	Ø 6 mm X 20 cm
024	Ø 6 mm X 25 cm
025	Ø 6 mm X 30 cm
026	Ø 6 mm X 35 cm



**Product Code**



**HUB Code**



**Size Chart**

**Example: 16-LL-000**

# Power Injector

The Power Injector allows the surgeon to re-inject soft tissue through large or small diameter injectors with very little effort and maximum control. The Universal Power Injector will hold a 10cc or a 20cc BD syringe or a BD syringe or 60cc Monoject syringe.

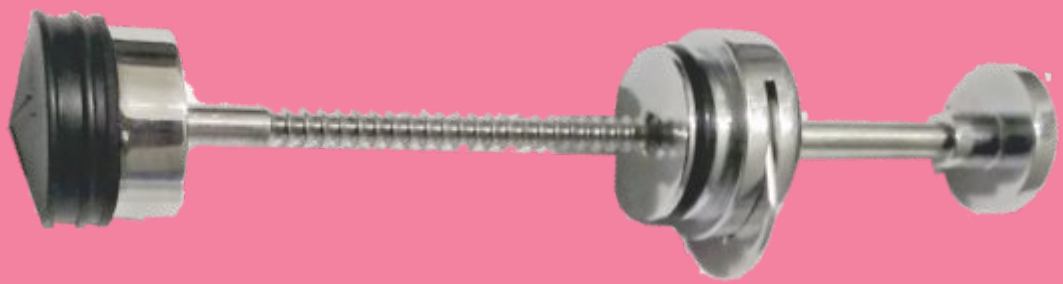
L-PI-001	20cc
L-PI-002	10cc
L-PI-003	Universal (for both 20 and 10cc syringes)



# Fat Syringe

The fat syringe is an ideal tool to help surgeons for manual liposuction by creating negative pressure.

L-FS-001	50/60 cc
L-FS-002	20 cc
L-FS-003	10 cc
L-FS-004	5 cc
L-FS-005	3 cc



# SnapLoks

These syringe snap locks fit into the lunger flanges of the syringe. When the plunger is pulled out the lock snaps open on the barrel lip thus holding the syringe under vacuum.

L-SL-0001	60cc
L-SL-0002	50cc
L-SL-0003	35cc
L-SL-0004	20cc
L-SL-0005	10cc

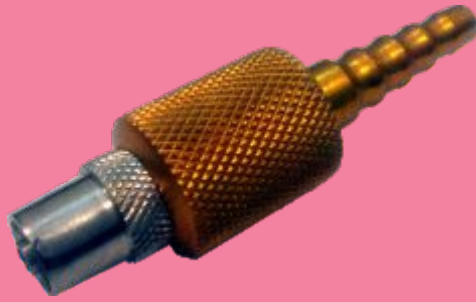




# Needle Connector

Needle connector for use with reusable tubing.

L-NC-001 Length 2.3"



# IV Spike

IV connector for use with reusable tubing.

L-IV-001 Stainless Steel



# Luer to Luer

L-LL-001



# Decant Stands

L-DS-001 60cc to Luer  
L-DS-002 Luer to Luer





# Nano Transfer

Introducing the patent-pending NanoTransfer. This proprietary closed system helps size adipose tissue so that it is injectable with 27g and 30g needles. NanoTransfer - taking fat transfer to the smallest level.

L-NT-0001



# Anaerobic Transfers

L-AT-12

Luer 1.2mm

L-AT-14

Luer 1.4mm

L-AT-24

Luer 2.4mm





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