### Fat Transfer/Grafting

Simplify and Eliminate Many Timely and Trauma-Inducing Steps
Involved in Current Autologous Fat Transfer Procedures

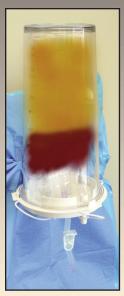


#### Tissu-Trans® MEGA 1500

Simple, sterile non-traumatic harvest of lipocytes. For all volume procedures:

- •Eyelids
  - •Lips
- •Face
- •Hands
- Body Contouring
  - •Buttocks
- •Breast Reconstruction
- •Breast Augmentation
- Correction of Lipoplasty Deformities

The Tissu-Trans® does not change the normal flow of the physician's technique. Standard tumescent solution is infused. The Tissu-Trans® MEGA 1500 is placed between the harvest cannula and the waste canister. Fat is collected within the sterile Tissu-Trans® without exposure to ambient air. When harvest is complete, the MEGA 1500 is rotated and fat decanted. The waste (blood, epinephrine, Xylocaine, and plasma) is drained. Sterile fat is then drawn out with a luer lock syringe and is ready to inject to the recipient site.







Harvest up to 1500cc into sterile unit. Rotate unit to decant. Attach transfer tube and drain waste. Attach Luer lock syringes to draw out fat. Re-inject.

Instructional videos and white papers are available at:

www.shippertmedical.com

fat harvested



waste removed

waste removed



3-TT-FILTRON 500cc 3-TT-FILTRON 2000cc

Simple, sterile non-traumatic harvest and filter of lipocytes.

For all volume procedures:

- •Eyelids
- •Lips
- •Face
- •Hands
- Body Contouring
- Buttocks
- •Breast Reconstruction
- •Breast Augmentation
- •Correction of Lipoplasty Deformities

Instructional Videos online: www.shippertmedical.com

The Tissu-Trans® FILTRON systems do not change the normal flow of the physician's technique. Standard tumescent solution is infused. The Tissu-Trans® is placed between the harvest cannula and the waste canister. During harvest, the aspirate flows into the filter within the canister. The waste (blood, epinephrine, Xylocaine) is filtered and suctioned out, leaving quality fat that is ready for re-injection.



Open-ended, beveled STRAW cannula for removal/transfer from FILTRON systems.

#### **Fat Graft Instrument and Cannula Guide**

quality fat

in filter

Recommended equipment for autologous fat transfer/fat grafting by procedure.

PROCEDURE Re-injection Site	HARVEST Instruments		RE-INJECTION Instruments	
	Tissu-Trans® Model	Harvest Cannula with Biplane Handle	Re-injection Syringe	Re-injection Cannula
EYELIDS/LIPS up to 500cc	3-TT-FILTRON 500	3-H-SB-24H-3x30 24hole, 3mm x 30cm	3-S-LL1 1cc Luer Lock Syringes	3-C-1H2-18x8 1hole, 18gauge x 8cm
FACE/BODY up to 500cc	3-TT-FILTRON 500 face	3-H-SB-24H-3x30 24hole, 3mm x 30cm	3-S-LL5 5cc Luer Lock Syringes	3-C-1H2-16x8 1hole, 16gauge x 8cm
	3-TT-FILTRON 500 body	3-H-SB-4H-3x30 4hole, 3mm x 30cm	3-S-LL10 10cc Luer Lock Syringes	3-C-1H2-14x8 1 hole, 14gauge x 8cm
BODY Breast/Buttocks up to 2000cc	3-TT-FILTRON 2000	3-H-SB-24H-3x30 or 3-H-SB-4H-3x30	3-S-LL60 60cc Luer Lock Syringes	3-CTT-1H2-3x15 1hole, 3mm x 15cm
BODY Breast/Buttocks up to 1500cc	3-TT-MEGA 1500 Decantation Method	3-H-SB-24H-3x30 or 3-H-SB-4H-3x30	3-S-LL60 60cc Luer Lock Syringes	3-CTT-1H2-3x15 1hole, 3mm x 15cm



24H small fat parcels

4H large fat parcels



1-800-525-7752

**Cosmetic Surgery Suppliers Inc.** 

www.cosmeticsurgerysuppliers.com



## Lipo-Injection Products







Type 1 Reinjector



Type 2 Reinjector



Type 3 Reinjector



Syringe-To-Syringe Transfer



Syringe Rack (autoclavable) Available 10cc, 35cc, 60cc



# Basic Lipoinjection Kit



This kit contains the basic tools for lipo-harvesting and reinjection.

The kit is affordably priced and contains:

- 1 60cc harvesting cannula
- 1 small tumescent needle
- 1 60cc syringe snap lock
- 1 14 gauge underminor with blunt needle
- 1 10cc reinjection gun
- 1 16gauge x 6cm type II lipoinjection needle
- 1 16gauge x 9cm type II lipoinjection needle
- 1 16gauge x 9cm type II angled lipoinjection needle

