

INSTRUCTIONS FOR USE

INTENDED USE

The Disposable A.T.T.S. Tissue Collection and Transfer System is a single-use device designed to simplify the collection and transfer of harvested tissue up to 2000mL, (optional extension will increase the volume up to 3000mL) during lipoplasty procedures where tissue may or may not be returned back to the same patient.

QUICK START PROCESSING STEPS

Extraction/Aspiration Process:

1. Open both sets of sterile suction tubing. Attach one of the ends to the aspiration cannula of choice and the other end to one of the Patient Ports on the Collection Canister.
2. Next, using the other sterile suction tubing, connect one end to the Filter Port on the collection canister and attach it to the waste canister.
3. Secure the Sterile canister lid with the safety clamps of the canister
4. Attach one end of the 12" silicone tube to the barbed connection on bottom of the Collection Canister. Slide on pinch clamp to 12" silicone tube and clamp.
5. Turn on suction and confirm that all connections are secured and ensure vacuum pressure prior to beginning aspiration.
6. Once desired volume of fat is obtained. Turn off suction and allow fat to separate.
7. To drain off any unwanted portion of the aspirate, make sure the open-end of the silicone tube is directed towards a sterile basin.
8. Allow gravity to remove the unwanted fluid into a basin or the like. When all of the unwanted fluid is collected close the clamp and tissue is ready for transfer.

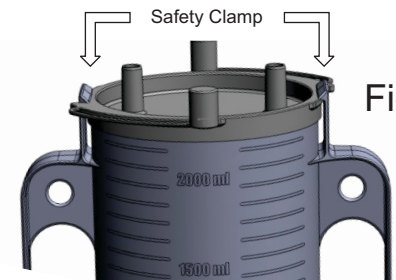
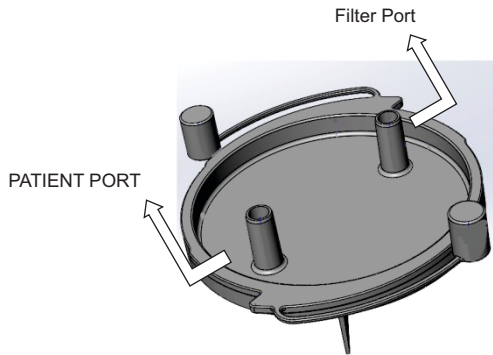
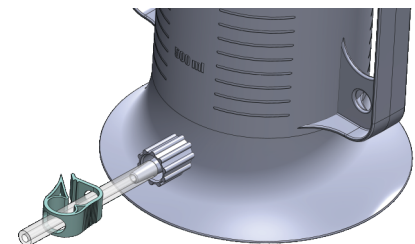
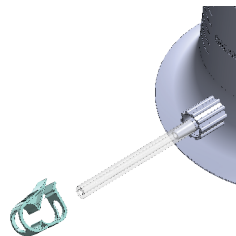


Figure 1

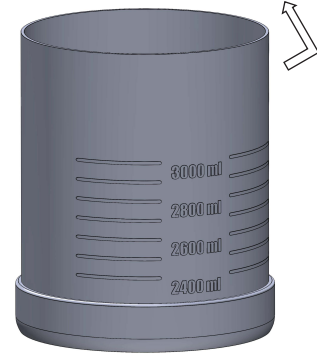


****Make sure clamp is on CLOSED POSITION prior to aspiration****

DISPOSABLE EXTENSION



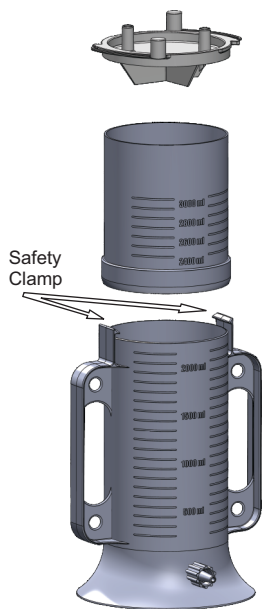
****Optional****



Optional Extension will convert A.T.T.S. up to 3000mL

INTENDED USE

The Disposable Extension A.T.T.S. Tissue Collection and Transfer System is a single-use device designed to increase the volume up to 3000mL during lipoplasty procedures where tissue may or may not be returned back to the same patient.



Secure the Sterile canister extension with the safety clamps of the canister. (as shown in figure 2).

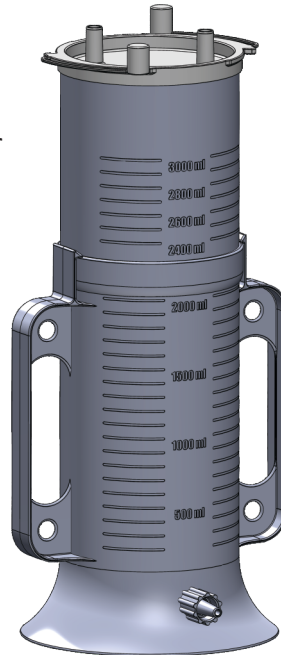
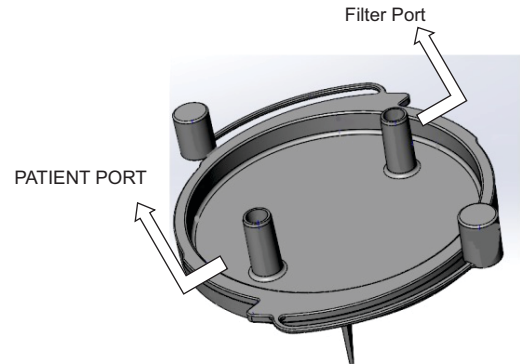


Figure 2



Proceed to install the lid on top of the extension and make sure the lid is properly installed and sealed.

(Continue the process as per Step 1)

KMI IMI GROUP labeling is designed to meet the following standards:

- 21 CFR 820.120, 21 CFR 801
- ISO 13485 section 3.6
- BS EN ISO 15223-1, BS EN 1041

applicable sections of the Canadian Medical Device Regulation and other international standards/regulations.

Where possible, KMI IMI GROUP adopted the use of symbols to communicate requirements, product characteristics and guidance on Handling/storage to the user.

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EC REP

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Symbols Glossary

	Consult Instruction For Use	LOT	Batch Code		Expiration Date
	Do Not Reuse	REF	Catalog Number		Manufacturer
	Do Not Resterilize	STERILE R	Sterilized Using Irradiation		Manufacture Date
	Do Not Use if Damaged	CE	EU Safety	MD	Medical Device
	Sterile Barrier		Keep Dry		

Rx Only

CAUTION:
Federal law (USA) restricts this device to, by or on the order of a physician



Warnings and precautions

- Do not use if sterile package is damaged or unintentionally opened before use. Such use may result in patient infection.
- Do not reuse. Reuse may result in ineffective performance and patient infection.
- Dispose of all components after use as per the facility procedures for Biohazard.

