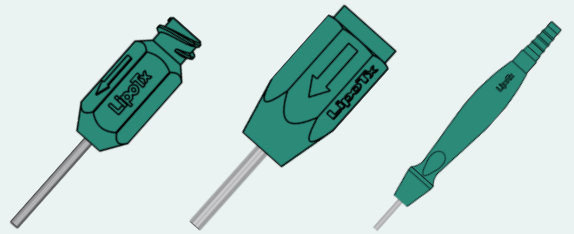


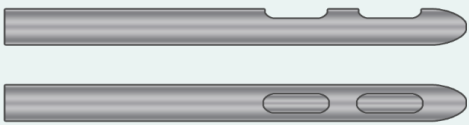
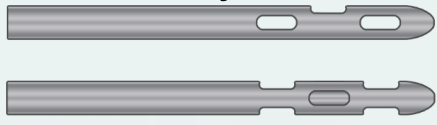
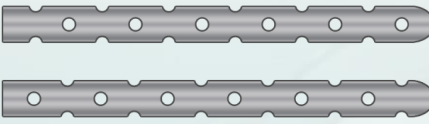
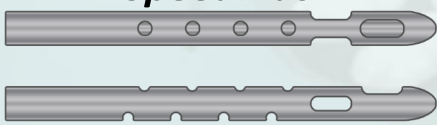
LipoTx

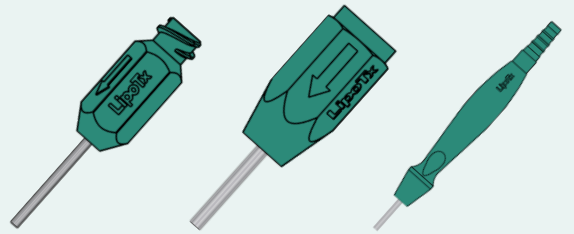
 **PonsaMed®**

202001 Lipokanulen



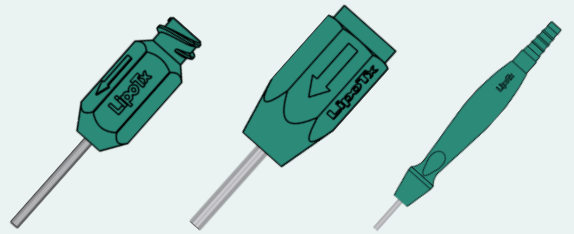
Liposuction Cannula Single Use, Sterile

Cannula Type	Diameter (mm)	Length (mm)	Single Use Luer Lock	Single Use Thread Hub	Single Use Handle
HARVESTING CANNULAS					
Inline 	3.0 mm	130 mm	-	LX2L30130.T	LX2L30130.H
	3.0 mm	250 mm	-	LX2L30250.T	LX2L30250.H
Pyramid 	3.0 mm	250 mm	-	LX3P30250.T	LX3P30250.H
	4.0 mm	300 mm	-	LX3P40300.T	LX3P40300.H
	5.0 mm	300 mm	-	LX3P50300.T	LX3P50300.H
Major 	4.5 mm	300 mm	-	LX5P45300.T	LX5P45300.H
Multiport 	3.0 mm	250 mm	-	LXH30250.T	LXH30250.H
	4.0 mm	300 mm	-	LXH40300.T	LXH40300.H
SpeedPlus 	4.0 mm	300 mm	-	LXS+40300.T	LXS+40300.H
Mercedes 	3.0 mm	250 mm	-	LXM30250.T	LXM30250.H
	3.5 mm	250 mm	-	LXM35250.T	LXM35250.H
	4.0 mm	300 mm	-	LXM40300.T	LXM40300.H
Basket 	3.0 mm	250 mm	-	LXBt30250.T	LXBt30250.H
	4.0 mm	300 mm	-	LXBt40300.T	LXBt40300.H



Liposuction Cannula Single Use, Sterile

Curette Cannula 	2.5 mm	140 mm	LXK25140.L	LXK25140.T	-
Helical Tri 	3.5 mm	250 mm	-	LXZ35250.T	LXZ35250.H
	4.5 mm	300 mm	-	LXZ45300.T	LXZ45300.H
Harvester Triport 	2.5 mm	150 mm	LXHTri25150.L	-	-
Micro Harvester 	2.0 mm	150 mm	LXHmi20150.L	-	-
Harvester Atraumatic 	2.5 mm	200 mm	LXHAt25200.L	-	-
Harvester Large 	3.0 mm	250 mm	LXHL30250.L	-	-
Harvester Sharp 	2.5 mm	200 mm	LXHS25200.L	-	-
Harvester Macro 	3.0 mm	220 mm	LXHM30220.L	-	-



Liposuction Cannula Single Use, Sterile

INFILTRATION CANNULA					
Tumescent Infiltration 	2.0 mm	180 mm	LXT20180.L	-	-
	2.0 mm	250 mm	LXT20250.L	-	-
	2.5 mm	300 mm	LXT25300.L	-	-
ONE HOLE TYPE CANNULA					
Single Port Atraumatic 	0.9 mm	50 mm	LXi09050.L	-	-
	1.2 mm	70 mm	LXi12070.L	-	-
	1.6 mm	100 mm	LXi16100.L	-	-
	2.0 mm	150 mm	LXi20150.L	-	-
	2.5 mm	180 mm	LXi25180.L	-	-
Single Port Spoon Tip 	2.0 mm	150 mm	LXiS20150.L	-	-
	2.5 mm	200 mm	LXiS25200.L	-	-
Single Port V-Type 	1.5 mm	90 mm	LXV15090.L	-	-
	2.0 mm	150 mm	LXV20150.L	-	-
Single Port Flap 	1.5 mm	90 mm	LXFp15090.L	-	-
	2.0 mm	150 mm	LXFp20150.L	-	-

Type	Connection & Compatibility	Design and size	Ergonomics	Sterility Condition	Packaging
Handle 	Slip Fit Connection - Handle cannulas form a slip fit connection when being pushed or slides onto a connector on the cannula.	Cannulas are available in various types and configurations to meet the user requirements.	Handle Cannula - are designed to provide comfortable grip during use. A thumb impression is provided that helps ensure a secure hold during surgical procedures.	All cannulas placed on the market are in Sterile Condition using validated EO sterilization method with protective packaging inside.	Box of 6
Thread Hub 	Thread Hub cannula is designed with a threaded connector at its proximal end. This connector allows for easy connection onto the handpiece suitable for threaded connection.		Thread Hub Cannulas - hexagonal shape of the connectors allows for easy connection with the respective part / suction unit.		Box of 6
Luer Lock 	All luer lock cannulas are compatible with standard luer lock syringes and lock lock handpieces.		Luer Lock - Standard Luer Lock helps in Female connection with the syringes or Luer Lock handles smooth and simpler. The hexagonal shape allows for easy rotation when connecting devices.		Box of 10

*Markings are provided on the component to allow surgeons to be mindful of where the ports are with respect to the Handle, Thread Hub or Luer Lock.

Usability	Benefits
1. Fat Harvesting (Lipo Harvesting) Liposuction cannulas are expertly designed for fat harvesting, enabling smooth and efficient aspiration of adipose tissue. Their optimized port configuration maximizes tissue yield while minimizing trauma, ensuring the preservation of cell viability for subsequent fat transfer and grafting procedures.	Patient Safety Eliminates cross-contamination risk: Each cannula is sterile and disposed of after one use, ensuring there is no transmission of infectious agents between patients.
2. Tumescent Infiltration Infiltration cannulas are specifically designed for the precise delivery of tumescent solution into the subcutaneous tissue. This process helps reduce bleeding, enhance local anesthesia, and improve fat extraction efficiency, offering surgeons greater control and ensuring enhanced comfort for patients throughout the procedure.	Consistent Performance Always sharp and precise: The cutting edges and ports remain in optimal condition for each procedure, ensuring smooth tissue aspiration and minimal trauma. No wear-related degradation: Unlike reusable cannulas that may dull or deform over time, single-use devices guarantee consistent performance in every case.
3. Lipo Infiltration - (Fat Re-injection) These cannulas may be used to deliver purified fat into targeted areas for volume restoration, contour enhancement, or reconstructive procedures. Their smooth internal lumen and atraumatic design help preserve fat cell integrity, providing precise and controlled placement and ensuring natural, uniform results.	Operational Efficiency No reprocessing downtime: Hospitals and clinics save time by eliminating the cleaning, sterilization, and inspection steps required for reusable instruments. Simplifies logistics: Each item is ready-to-use and can be directly discarded after the procedure.