

CUSA® Clarity Ultrasonic Tissue Ablation System

- **CUSA Clarity removes tough tissue 160% faster than the leading competitor¹**
- Quick, safe debulking with **Tough Tissue Technology**
- Streamlined setup, so CUSA® Clarity is ready when you are

CUSA® Clarity System

Catalog#	Description	Qty.
C7000	Console ²	Each
C7001	Custom Cart	Each
C7036	36 kHz Handpiece ³	Each
C7023	23 kHz Handpiece ³	Each
C7002	Replacement Footswitch	Each



36 kHz Handpiece (fully assembled)



23 kHz Handpiece (fully assembled)

CUSA® Clarity 36 kHz Tips⁴

Catalog#	Description	Length mm (in)	Inside Dimension mm (in)	Outside Dimension mm (in)	Qty.
C7411S	36 kHz Curved Extended MicroTip™	121.5 (4.78)	1.6 (0.06)	2.0 (0.08)	5 Pack
C7412S	36 kHz Standard Tip	45.7 (1.80)	2.0 (0.08)	2.6 (0.10)	5 Pack
C7414S	36 kHz Curved Extended Standard Tip	114.4 (4.50)	2.0 (0.08)	2.6 (0.10)	5 Pack
C7415S	36 kHz Curved Extended MicroTip™ Plus	192.7 (7.59)	1.6 (0.06)	2.0 (0.08)	5 Pack
C7417S	36 kHz Curved Extended ShearTip™	120.5 (4.74)	1.6 (0.06)	2.3 (0.09)	5 Pack



36 kHz Standard Tip
C7412S



36 kHz Curved Extended Standard Tip
C7414S



36 kHz Curved Extended MicroTip™
C7411S



36 kHz Curved Extended ShearTip™
C7417S



36 kHz Curved Extended MicroTip™ Plus
C7415S

CUSA® Clarity 23 kHz Tips⁴

Catalog#	Description	Length mm (in)	Inside Dimension mm (in)	Outside Dimension mm (in)	Qty.
C7401S	CUSA Clarity 23 kHz Standard Tip	78.5 (3.09)	2.0 (0.08)	2.6 (0.10)	5 Pack
C7405S	CUSA Clarity 23 kHz MacroTip™	77.2 (3.04)	2.6 (0.10)	3.2 (0.13)	5 Pack
C7418S	CUSA Clarity 23 kHz Tough Tissue Tip	78.7 (3.10)	2.0 (0.08)	2.8 (0.11)	5 Pack
C7420S	CUSA Clarity 23 kHz Bone Tip	167.1 (6.58)	1.1 (0.05)	3.7 (0.14)	5 Pack



23 kHz Standard Tip
C7401S



23 kHz MacroTip™
C7405S



23 kHz Tough Tissue Tip
C7418S



23 kHz Bone Tip
C7420S

1. On average, with Power Handpiece and Tough Tissue Tip, compared with leading competitor's similar handpiece and tip.
 2. Includes footswitch and contamination guard (2 pack).
 3. Precision (36kHz) and Power (23kHz) handpieces includes one cleaning brush.
 4. Single-use, sterile tip pack includes tip, nosecone, flue, and stylet.

CUSA® Clarity Accessories

Catalog #	Description	Qty.
C7136	36 kHz Sterilization Tray	Each
C7636	36 kHz Sterilizable Torque Base	Each
C7602 ¹	36 kHz Torque Wrench	5 Pack
C7300 ¹	CUSA Quick Connect™ Cartridge & Tubing Set	5 Pack
C7500	Cleaning Brush	Each
C7005	Contamination Guard	2 Pack
C7550	Specimen Trap	12 Pack

Catalog #	Description	Qty.
C7123	23 kHz Sterilization Tray	Each
C7601	CUSA Clarity 23kHz Torque Wrench	5 pack
C7623	CUSA Clarity 23kHz Sterilizable Torque Base	Each
C7502	CUSA Clarity 23kHz Handpiece Cleaning Brush	Each

¹Single-use Integra products that come sterile



Sterilization Tray
C7136 and C7123



Sterilizable Torque Base
C7623 and C7636



Torque Wrench
C7601 and C7602



**CUSA Quick Connect™
Cartridge & Tubing Set**
C7300



Contamination Guard
C7005



Cleaning Brush
C7500 and C7502



Specimen Trap
C7550

INDICATIONS

The CUSA Clarity Ultrasonic Surgical Aspirator System is indicated for use in surgical procedures where fragmentation, emulsification and aspiration of soft and hard (e.g. bone) tissue is desirable.

The CUSA Clarity Ultrasonic Surgical Aspirator is indicated for use in:

Neurosurgery, Plastic and Reconstructive Surgery, Orthopedic Surgery, Gynecological Surgery and Thoracic Surgery and the following specific uses:

Gastrointestinal and Affiliated Organ Surgery—including removal of benign or malignant tumors or other unwanted tissue, including hepatic parenchyma, in open or laparoscopic procedures, hepatic resection, tumor resection, lobectomy or trisegmentectomy, or removal of tissue during liver allotransplantation and donor hepatectomy

Urological Surgery—including removal of renal parenchyma during nephrectomy or partial nephrectomy

General Surgery—including removal of benign or malignant tumors or other unwanted soft or hard tissue in open or minimally invasive general surgical procedures

Laparoscopic Surgery—including removal of hepatic parenchyma in laparoscopic hepatic resection, lobectomy or trisegmentectomy, in laparoscopic donor hepatectomy or laparoscopic cholecystectomy or laparoscopic pancreatic jejunostomy, or pancreatectomy, or laparoscopic appendectomy, laparoscopic colon resection or laparoscopic partial gastrectomy

CONTRAINDICATION

This ultrasonic aspirator device is not indicated for and should not be used for the fragmentation, emulsification, and aspiration of uterine fibroids.

For additional Warnings and Precautions, please see the CUSA Clarity Operator's Manual.

CAUTION: FEDERAL (USA) LAW RESTRICTS THIS DEVICE TO SALE BY OR ON THE ORDER OF A PHYSICIAN. FOR DISTRIBUTION IN THE US ONLY.

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