
















Surgeon: _____

Procedure	Catalog No.		Product Name	Conductive Agent	Default Settings*	Surgeon Preferred Settings
Tonsillectomy / Adenoidectomy	EICA5872-01		EVAC [®] 70 Xtra	500ml or 1000ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
	EICA5874-01		EVAC 70 Xtra HP	500ml or 1000ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
	EIC9820-01		EXCISE [®] PDW	500ml or 1000ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
	EICA8898-01		PROCISE [®] MAX	500ml or 1000ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
	EICA8872-01		PROCISE XP	500ml or 1000ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
	EICA8870-01		PROCISE EZ	500ml or 1000ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
Turbinate Reduction	EICA6895-01		TURBINATOR [®]	500ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
	EICA4835-01		REFLEX ULTRA [®] PTR	Saline-Based Medium (Placed on tip of Wand)	Coblate: 4 Coag: 2	Coblate: _____ Coag: _____
	EICA4845-01		REFLEX ULTRA 45	Saline-Based Medium (Placed on tip of Wand)	Coblate: 4 Coag: 2	Coblate: _____ Coag: _____
Snoring / Soft Tissue Reduction	EICA4855-01		REFLEX ULTRA 55	Saline-Based Medium (Placed on tip of Wand)	Coblate: 4 Coag: 2	Coblate: _____ Coag: _____
	EICA4857-01		REFLEX ULTRA SP	500ml Normal Saline	Coblate: 4 Coag: 2	Coblate: _____ Coag: _____
Sinus Surgery	EICA8875-01		PROCISE EZ VIEW [®]	500ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
Laryngeal Lesions and Tracheal Procedures	EICA7070-01		PROCISE LW	250ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
	EICA7071-01		PROCISE MLW	250ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____
Head and Neck Surgery	EICA2000-01		Head and Neck Wand	500ml or 1000ml Normal Saline	Coblate: 7 Coag: 3	Coblate: _____ Coag: _____

 * Default (mid-range) settings appear on the COBLATOR[®] II Controller as each Wand is attached.

COBLATOR[®] II system setup



COBLATOR II with foot pedal and flow control valve

- Step 1** Plug in Generator (A) power cord and switch on (lower right corner)
- Step 2** Attach Flow Control Valve (B) onto IV pole and hang 500ml saline bag
- Step 3** Plug the Flow Control Valve (B) cord into Generator (A) – left slot
- Step 4** Plug Foot Pedal (C) cord into Generator by aligning red dots – middle slot
- Step 5** Plug Wand into Generator – right slot (blue ring)
- Step 6** Confirm Ablate and Coag settings are at their default; only increase or decrease setting if requested by surgeon
- Step 7** Press switch up on Flow Control Valve (B) – green light appears
- Step 8** Spike the saline bag and thread IV tubing into Flow Control Valve (B) using an up and down ‘flossing motion’ until tubing is firmly seated inside valve
- Step 9** Press switch down on Flow Control Valve (B) to AUTO
- Step 10** Attach suction tubing from Wand suction port to suction canister

NOTE: For REFLEX[®] Wands see ONLY steps 1, 4, 5, and 6

Cleaning and sterilization

DO NOT sterilize or immerse in liquid. Wipe clean with a soft cloth and mild detergent as needed.

DO NOT sterilize. Clean with detergents and disinfectant according to standard practices. Disinfect with liquid chemical disinfectant such as chlorine solutions, iodophors, glutaraldehydes and hydrogen peroxides. Follow manufacturer guidelines for concentration and length of exposure. The Wand is supplied sterile and is intended for single use only. DO NOT clean, resterilize or reuse.

Troubleshooting

- If saline continually drips after spiking bag, switch up on Flow Control Valve and re-floss tubing until fully inserted, then switch down to AUTO.
- If Wand tip steams at beginning of case, make sure suction is ON and tubing is attached to Wand suction port.
- If Wand tip clogs, try the following:
 - Place Wand tip in saline and press Ablate pedal until suction returns
 - Wipe Wand tip with wet towel or press Ablate and wipe Wand tip on towel
 - Draw up 10cc syringe with saline, attach to Wand suction port, submerge Wand tip in cup and flush saline in / out of suction port while pressing Ablate. If needed, draw saline back into syringe and repeat the process 2 to 3 times

Irrigation pump setup

- 1** Place the Irrigation Pump on top of the COBLATOR II Controller. The Irrigation Pump may also attach to an IV pole above the COBLATOR II Controller by placing the rear clamp onto the shaft of the pole and turning the knob clockwise.
- 2** Insert the power cord plug into the appropriate grounded electrical wall outlet.
- 3** Plug the Flow Control Cable into the back of the Irrigation Pump and the front of the COBLATOR II Controller.



- 4** Verify that the roller clamp on the IV tubing is restricting flow. Use the spike at the end of the IV tubing to start the flow of irrigant from the IV bag.
- 5** Press the power switch located on the front of the Irrigation Pump.



- 6** Open the Irrigation Pump door which is on the front of the Irrigation Pump.
- 7** Load the IV tubing into the Irrigation Pump by “snapping” the plastic fitting on the IV tubing into the place in the matching receptacle inside the Pump door.



- 8** Wrap the IV tubing clockwise around the Pump wheel and depress tubing into the catch in the Irrigation Pump tubing channel.



- 9** Close the Pump door.

NOTE: If the Irrigation Pump door is not completely closed a yellow indicator light will illuminate above the prime irrigation button and the Pump will not operate.

- 10** Select the appropriate flow rate setting by pressing a flow rate selector button.

NOTE: The Pump defaults to the low flow rate setting when the irrigation Pump is turned on.

- 11** Open the roller camp on the IV tubing to stop restriction of the irrigant flow.

- 12** Press the prime irrigation button located on the front of the Irrigation Pump to manually activate the system. This will initiate fluid for 11 seconds.

NOTE: If the initial priming is not enough, the prime button can be held down to continue to pump fluid until the button is released.

Plastic fitting (clip) instructions

The Irrigation Pump (P/N SIP001-00) was designed to provide controlled delivery of saline through COBLATOR[®] Wands. This instruction sheet provides additional information about using the Irrigation Pump. Before using the Pump, review the Irrigation Pump user manual (P/N 22706). A plastic fitting (clip) is required to use the pump with COBLATOR Wands.

Before loading the IV tubing into the irrigation pump (Step 10 in user manual), attach a plastic fitting (clip) to the IV tubing with the arrow on the clip pointing towards the Wand.

To snap the clip into the Pump (during Step 10), orient the clip in this fashion with the closed side inserting into the Pump and the curved surface of the clip matching the inner curved surface of the Pump.



It is very important to verify that the IV tubing is not restricting irrigant flow (Step 14 in user manual) either via a kink in the tubing or with the roller clamp. Restriction of irrigant flow by any means can damage the pump or the IV tubing.