

RocaFlow

FLUID MANAGEMENT

Total Irrigation Management

Easily control temperature and pressure during urological procedures with the RocaFlow, a unique, user-focused irrigation management system. RocaFlow offsets a patient's naturally cooling body temperature and provides constant, controlled pressure.



The RocaFlow is a unique isostatic system designed to enable irrigation and aspiration during endoscopic procedures. RocaFlow offsets a patient's naturally cooling body temperature by heating fluid to 38°C ($\pm 2^\circ\text{C}$), maintaining temperature of the fluid inside the chamber. RocaFlow maintains constant pressure resulting in a continuous, steady flow of fluid.

Rigid Ureteroscopy

RocaFlow provides a controlled pressure and a steady liquid flow (without pulsation) enabling the surgeon to approach stones in the ureter with enhanced visibility and with reduced risk of pushing the stone back into the kidney.

Flexible Ureteroscopy

Controlled pressure and steady liquid flow are unique features of the RocaFlow system. A chamber on the tubing system permits the surgeon to make short increases in pressure when necessary. The specialized tubing set has a 3 way stop-cock allowing for injection of contrast without disconnecting the tubing set. The set also has a rotating luer lock male connection allowing the surgeon to move the scope freely.

Transurethral Resection Of The Prostate

By facilitating controlled pressure and aspiration flow-rates, RocaFlow may minimize the demand for high levels of liquid during the procedure.

Transurethral Resection Of The Bladder

The RocaFlow maintains a steady, low pressure and requires no manual adjustments to aid in minimizing procedure times.

Bipolar Transurethral Resection Of The Prostate

The RocaFlow features a heating element which ensures fluids maintain an optimal temperature.

Percutaneous Nephrolithotomy

The heating feature counteracts a patient's cooling body temperature.



The RocaFlow Dual Chamber

An isostatic irrigation and aspiration system

- » Maintains steady, controlled pressure
- » Heats and holds fluid temperature to 38°C (\pm 2°C)
- » User-focused
- » Includes suction pump
- » Universally compatible with up to 3L bags
- » Features an RFID identification chip

The RocaFlow Single Chamber

An isostatic irrigation system

- » Maintains steady, controlled pressure
- » Heats and holds fluid temperature to 38°C (\pm 2°C)
- » User-focused
- » Universally compatible with up to 3L bags
- » Features an RFID identification chip



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Tubing Sets and Accessories

TURP TUBING SETS

- » Pump set for suction with RocaFlow
- » Resector connection ensures universal compatibility through a luer lock or step connector
- » Includes postoperative drainage connection
- » Irrigation line features drip chamber or roller clamp
- » Postoperative irrigation connection features an extra spike, allowing irrigation by gravity

URETEROSCOPY TUBING SET

- » Manual pump allows for increased flow for clearing surgical field
- » Rotating male luer lock connection enables flexibility in scope movement
- » Tuohy Borst seal grips the laser fiber and prevents fluid back flow
- » Pressure chamber with anti-return valve
- » Available with either 1 spike or 2 spikes

Product Information

CATALOG NUMBER	DESCRIPTION	
RocaFlow		
09-0053	RocaFlow single chamber	
09-0054	RocaFlow double chamber with aspiration pump	
TURP Tubing set		
09-0071	Irrigation/aspiration set for TURP or post-operative irrigation in Urology, includes 2 spikes and pump segment	15/box
09-0068	Irrigation/aspiration set for Urology, includes 2 spikes and pump segment	10/box
Ureteroscopy Tubing set		
09-0066	Traxerflow dual port irrigation set for laser ureteroscopy, includes 1 spike	10/box
09-0069	Traxerflow dual port irrigation set for laser ureteroscopy, includes 2 spikes	10/box