

Soma offers the **Integra CUSA NXT** refurbished up to 50% below the cost of new. The Integra CUSA NXT is an ultrasonic surgical aspirator used in a variety of procedures including neuro, gastrointestinal, general, plastic, laparoscopic surgeries, and more. The CUSA NXT has a touchscreen display that allows for the adjustment of aspiration, irrigation, and ultrasonic power to the handpiece. The hollow characteristics of the handpiece allow the aspiration of fragmented and emulsified tissue from the horizontal high-frequency vibrations of the tip.

## Features

- Simplistic touch screen display.
- Dual foot pedal footswitch for power and irrigation.
- Hard and soft tissue applications.
- Can be integrated with facilities wall suction.



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## Specifications

Dimensions (Console)	Height: 12.5 in. (31.8 cm) Width: 18 in. (45.7 cm) Depth: 23.2 in. (58.9 cm) Weight: 46 lbs (20.9 kg)
Dimensions (Service Module)	Height: 34.5 in. (87.6 cm) Width: 19.8 in. (50.3 cm) Depth: 28.6 in. (76.6 cm) Weight: 100 lbs (45.4 kg)
Dimensions (Footswitch)	Height: 2.4 in. (6 cm) Width: 7.7 in. (19.5 cm) Depth: 8.7 in. (22 cm) Weight: 4.4 lbs (2 kg) Length: 19 ft (5.81 m)
Vacuum	Vacuum: 635 mmHg Vacuum Capacity: 75 L/min free air minimum Aspiration: 10 to 100% of available vacuum Irrigation: 20 to 20 ml/min (Accuracy ± 20% of reading)
Handpieces	Supports up to 8 difference handpieces. Operates at frequencies of either 24 kHz or 35 kHz.
Tip Resonance Optimization	The NXT incorporates an onboard frequency generator and feedback mechanism design to identify the optimum frequency for each tip/handpiece combination. The System locks onto the resonant frequency, the purest mode of vibration, and locks out errant frequencies.



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