

The ATEC® Sapphire 200 console

The simple answer to a flexible biopsy solution.

Our ATEC® Sapphire vacuum-assisted breast biopsy console is a **simple, all-in-one platform** for any **modality**: ultrasound, MRI, stereotactic 2D and 3D™-image guided biopsy. Designed for radiologists and surgeons who need a simple solution with maximum utility, that considers compassionate care and results essential elements in breast biopsy.



ATEC breast biopsy needle	ATEC breast biopsy needle	Eviva® breast biopsy needle
for Ultrasound	for MRI	for Stereotactic
A proven solution that enables a fast and compassionate breast biopsy. Powerful tethered vacuum delivers multiple samples with a single insertion and local anesthetic without interruption.*.1	The original pioneer in breast MRI biopsy procedures and remains the market leader, designed for compassionate patient care, speed and simplicity. Delivering the fastest procedure time in MRI by 10 minutes. ²	Our proven technology trusted globally in nearly 3,000 facilities to deliver a fast, compassionate, and easy breast biopsy. ³



The ATEC Sapphire console supports our Eviva Biopsy needle and ATEC handpieces for ultrasound, stereotactic and MRI.

Console		
Size	63cm Wide 93cm High 53cm Deep	
Footprint	3400cm	
Weight	110lbs (50kg)	
Safe Working Load	22lbs (10kg)	
Maximum Power	1200W	
Voltage	240V AC	
Frequency	50Hz	
Maximum Current	5A	
Fuse	6A, Breaker	
Power Cord Length	5m	
Vacuum Generated	~28"Hg (71cmHg) at sea level	
Cycle Time	4.5 seconds for acquisition	
Operating Environmental Conditions	An ambient temperature of +15°C to +40°C. (+59°F to +104°F) A relative humidity range of 30% to 75% Atmospheric pressure range of 812 hPa to 1014 hPa	
Operating Altitude	less than or equal to 1828 meters (6,000 ft.) above sea level	

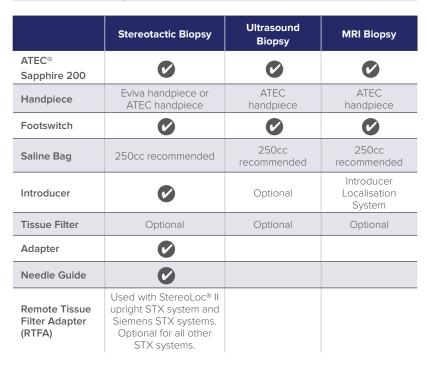


ATEC simple setup



ATEC vacuum assembly

ATEC Footswitch - MRI Conditional		
Size	16cm Long x 9cm Wide x 5cm High	
Weight	1lb. (0.5kg)	
IPX Rating	IPX8	
Cable Length	6m	





Suction canister with lid for use with the ATEC and Eviva breast biopsy devices.



ATEC handpiece assembly

*FDA cleared for removal of benign fibroadenomas K042290.

References

1. Hologic data on file, Internal testing performed at Hologic and maintained in PLM system VER-08019. 2. Compared to Mammotome and Vacor. M. Scarth, W. Teh; Harrow/UK. MR-guided vacuum-assisted core-needle breast biopsy: Comparison of three vacuum-assisted biopsy devices. ECR Congress 2009. Scientific Paper, e-Poster: B-295. 3. Based on historic shipments of Eviva Adapters from the global order management 2019-2021.

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