

Flight Clave23+ vs. Midmark M9 & Tuttnauer EZ9Plus

Market comparison against two commonly referenced tabletop sterilizers. Specs sourced from manufacturer and authorized-dealer listings; Flight Dental Systems' own sales materials position the Clave23+ against this same competitive set.

Spec	Flight Clave23+	Midmark M9	Tuttnauer EZ9Plus
Chamber size	9.72" dia. x 17.7" deep	9" dia. x 15" deep	9" dia. x 19.8" deep
Chamber volume	23 L	~13–15 L (sources vary)	19.8 L
Sterilization class	Class S	Class N/S (cycle-dependent)	Class N/S (cycle-dependent)
Built-in printer	Yes, standard	Optional on some models	Optional (not included standard)
USB data logging	Yes, standard	Available on newer models	Yes, standard
Sterilization programs	5 (Solid, Wrapped, Liquid, Textile, Prion)	4 typical (varies by generation)	7 (incl. ChamberBrite cleaning cycle)
Warranty	2 years	Varies (2 yrs common on current models)	2 years parts & labor, 10-year chamber
Price	\$4,408 (DentalMarketplace)	Contact for quote	~\$5,640 (published dealer price)

Larger Than the M9, More Documentation Than the EZ9Plus

The Flight Clave23+'s 23L chamber is meaningfully larger than the Midmark M9's ~13–15L chamber, and comes close to the Tuttnauer EZ9Plus's deeper 19.8L chamber while offering comparable sterilization speed. Unlike the EZ9Plus, the Clave23+ includes a built-in thermal printer standard rather than as an optional add-on. At roughly a third less than the EZ9Plus's typical street price, the Clave23+ offers a genuinely lower-cost path to dependable, well-documented Class S sterilization for practices that don't need the EZ9Plus's largest-in-class chamber or 7-program library.

SciCan's Statim line (including the Statim 2000/5000 series) is another well-known name in this category, though it uses a different cassette-based chamber design rather than a full chamber sterilizer, making a direct chamber-volume comparison less applicable. Midmark and Tuttnauer specs vary across product generations; figures shown reflect commonly published dealer/manufacturer data as of mid-2026. Full source list available in the Product Factory QA Report.