Why Enbio Pro Wins

Against the Competition

Fastest real workflow

While many competitors promote capacity, everyday practice is about how fast instruments are ready for the next patient.

Enbio Pro delivers:

- ultra-short cycles
- rapid drying
- dramatically higher chair utilization.

Small size. Huge productivity

Compared with other autoclaves that require space, and plumbing:

- compact footprint
- fits in tight sterilization rooms
- ideal for urban & premium clinics

More sterilization power per square inch.

No infrastructure headaches

Many traditional units need special installation.

With Enbio Pro:

- no fixed water connection
- no drain
- plug & play

Perfect for:

- new practices
- upgrades
- mobile rooms

Throughput = money

Faster cycles mean:

- fewer instrument sets needed
- less capital tied in inventory
- smoother patient flow

The sterilizer becomes a profit enabler, not just compliance equipment.

Premium performance without premium complexity

Clinics get:

- Class B
- Medical Grade reprocessing
- top speed
- easy operation

without complicated training or heavy maintenance.

Designed for modern practices

- intuitive touchscreen
- digital reports
- connectivity
- sleek design



Designed in Switzerland

Comparison of Competitors

	 **Enbio S**	 **Enbio Pro**	 Statim 2000 G4	 Statim 5000 G4	 Midmark M3	 Midmark Ritter M9	 Midmark M11 Gen 5	 Tuttnauer T-Edge 11S	 Tuttnauer 2340M
Sterilization time unwrapped instruments without drying [min]	7	9	6	9	6	18	18	20	13
Sterilization time wrapped instruments with drying [min]	15	15	35	40	43	47	55	39	55
Pouches per load (max)	8	16	5	12	6	8	14	16	15
Weight of the load (max) [lb]	1.1	1.8	2.2	3.3	2.4	9	9	7	7
Cycles per hour (wrapped, with drying)	4	3	2	2	1	1	1	1	1
Poucher per hour	32	48	10	24	18	25	14	16	15
Pre-vacuum, class B	yes	yes	no	no	no	no	no	yes	no
Weight [lb]	33	44	46	73	71	73	99	124	85
Dimensions [in]	22 × 9.8 x 6.2	22.6 × 10.6 x 7.9	19.5 × 16.3 x 5.9	23.6 × 16.1 x 7.5	22 × 17.8 x 6.9	20.4 × 15.3 x 15.4	23.5 × 17.8 x 18.6	22.8 × 18.9 x 19.23	21.5 × 20 x 14.4
Chamber capacity [l]	2.7	5.3	1.8	5.1	1.8	13.4	24.6	27	19
Water consumption per process [fl oz]	2.7	4.4	3.4	6.5	6.8	9.5	4.4	11	13.5
Cycles per gal of water	47	29	37	19	18	13	29	11	9
RRP [USD]	3,900	MSRP: 7,300 Launch Price: 6,300	7,500	8,500	6,300	6,300	9,000	7,600	4,900

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