

XTREME POWER CONVERSION **T91-2000** // EATON **9SX2000** COMPARISON

Both systems provide true online double-conversion power protection for IT, network, AV, and edge environments. However, the T91-2000 delivers superior performance, flexibility, and long-term value - particularly for government, military, and mission-critical installations.



2000VA COMPARISON

Feature	Xtreme Power T91-2000	Eaton 9SX2000	T91 Advantage
Capacity	2000VA/1930W	2000VA/1800W	Delivers more usable power for modern PF 1.0 IT loads
Topology	Online Double Conversion	Online Double Conversion	Equal topology. Both provide true online protection from all power anomalies
Receptacles	(8) 5-20R, (1) L5-20R	(6) 5-20R, (1) L5-20R	More output receptacles without requiring external PDU
Dimensions (WxDxH)	7.4" x 16.5" x 12.5"	8.4" x 16.2" x 13.6"	Smaller footprint – easier to integrate in tight IT closets
Extended Runtime Options	Up to 7 battery packs (217 minutes @ full load)	Up to 4 battery packs (159 minutes @ full load)	Longer backup time for critical applications
Recharge / Charger Current	2A to 8A selectable	1.7A fixed	Faster recharge capability for high-availability environments
Online Efficiency (Full Load)	92%	89.40%	Lower operating cost and reduced heat output
Weight	63 lbs	77.2 lbs	18% lighter – easier to transport and install
TAA Compliant	Yes	No	Eligible for federal, military, and public sector deployments
Warranty	3-year	3-year	Equal Coverage