

XTREME POWER CONVERSION **M90C-6S** // EATON **93E** COMPARISON

The Xtreme Power M90C-6S is a modular, online double-conversion 208/120V three-phase UPS engineered to deliver exceptional efficiency and uptime protection for critical equipment. Available in 5kW to 24kW capacities, the M90C-6S provides flexible deployment options for small to midsize IT, industrial, and commercial applications.



UPS COMPARISON

	Xtreme Power M90C-6S (16kVA & 24kVA Models)	Eaton 93E (20kVA & 30kVA Models)	ADVANTAGES
Capacity	16kVA/16kW or 24kVA/24kW	20kVA/16kW or 30kVA/24kW	M90C-6S delivers unity power factor, maximizing usable capacity.
Serviceability	Hot-swappable power and battery modules, front- accessible	No hot-swappable modules	M90C-6S enables faster service and reduced downtime through modular hot-swap design.
TAA Compliance	Yes	No	M90C is eligible for federal/government procurement.
Rack Mountable	Yes the M90C 16kW and 24kW systems are rack mountable with optional kit	No	M90C-6S maximizes space efficiency with rack installation.
Maintenance Bypass	Integrated standard mainte- nance bypass	Some models	M90C-6S includes built-in maintenance bypass at no extra cost.