

XTREME POWER CONVERSION J60-350 // VERTIV LIEBERT POWER-UPS COMPARISON

Xtreme Power J60-350 provides the benefits of lithium battery technology in a slim 1.2” form factor UPS. Integral mounting brackets, and easy access receptacles make J60 ideal for providing continuous power where a conventional UPS will not fit.



350VA UPS COMPARISON

	J60-350	Liebert PUL-400LVT	Comments
Dimensions	1.2"H x 8.5"D x 6.9"W (70 cu in)	5.5"H x 8.3"D x 4.7"W (214 cu in)	The Xtreme Power J60-350 UPS is designed with a compact form factor, measuring just 1/3 the size of the Liebert UPS. Its ultra-slim 1.2-inch profile enables seamless installation in tight spaces where no other UPS can fit, providing unmatched flexibility for space-constrained applications.
Construction	Steel	Plastic	The J60-350 is engineered with a robust steel case, offering exceptional durability and strength, making it ideal for demanding environments. In contrast, the Liebert is constructed with a plastic case.
Mounting	Standard Mounting Brackets	No Brackets	The Xtreme Power J60-350 UPS comes equipped with standard mounting brackets, enabling versatile installation on walls, under counters, or inside enclosures to meet various application needs. In contrast, the Liebert UPS does not include mounting brackets, limiting its installation options.
Battery Life	8-10 year or 2000 cycles	8-10 year or 2000 cycles	Both Xtreme Power and Vertiv utilize advanced lithium-ion batteries, offering significantly longer lifespan compared to traditional battery technologies. This results in reduced maintenance requirements and lower replacement costs over the life of the UPS, delivering superior value and reliability.
Runtime	6 minutes at 200W	3 minutes at 240W	The Xtreme Power J60-350 with Lithium Ion batteries provides 6 minutes at full load.