

Rising energy costs and an increase in demand and density for corporate computing capacity have stretched today's power systems to capacity. Industry and governmental guidelines are requiring data centre operators to improve the efficiencies of their facilities.

Three-Phase, High Efficiency UPS Systems

Eaton's Three-Phase UPS products isolate critical loads from power disturbances with the highest level of protection possible using proven double conversion technology, and truly redundant design.

Eaton's Three-Phase UPS systems boast:

- Highest power performance
- Highest efficiency, lowest ITHD
- Highest reliability & availability
- Inherent redundancy
- Concurrent maintenance
- Flexible, scalable, upgradeable
- Highest power density
- Lowest weight

As a leader in developing and providing sustainable solutions, the Three-Phase product line provides maximum savings through unrivaled power performance in efficiency, input current harmonic distortion (ITHD), and power factor. In addition, transformer-less design reduces consumed raw materials. The 9395 offers the smallest footprint in its class, resulting in 50 to 60 percent less floor space and consequently lower freight costs than competitive units.

OPERATING COST SAVINGS	
Yearly energy savings	EUR 16 413
Yearly cooling savings	EUR 11 489
Total yearly sayings per 9395 unit	

Total yearly savings per 9395 unit: EUR 27 902

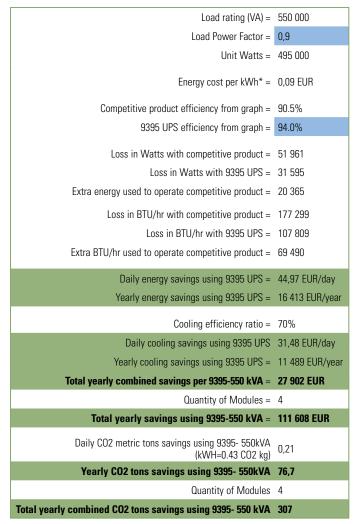


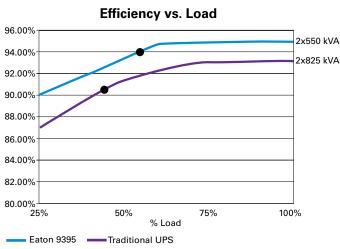
Eaton Three-Phase UPSs





Data centre savings achieved with Eaton 9395 550 kVA







9395 UPS 550 kVA







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