

Ampd Silo

Next Generation Energy Storage-UPS Hybrid System for Smart Infrastructure

- State-of-the-art UPS system which reduces electricity cost by up to HK\$ 29,000 per year through peak shaving
- Zero-millisecond transfer time proven to shield the most critical applications from power interruptions



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- Reduce operating expenditure by up to 90%
- Up to 70% more compact than traditional battery solutions



Extended Runtime

- Replaces both lead-acid UPS and diesel generators
- 17 kWh energy storage capacity in 10/20/25 kVA configurations



Safe & Reliable

- 8 fail-safes, high temperature resilience, aerospace grade safety principles
- Designed and tested to UL, CE, IEC and UN standards



Maintenance Free

- Batteries that last for the life time of the product (10 years)
- Batteries are maintained through an advance battery management system