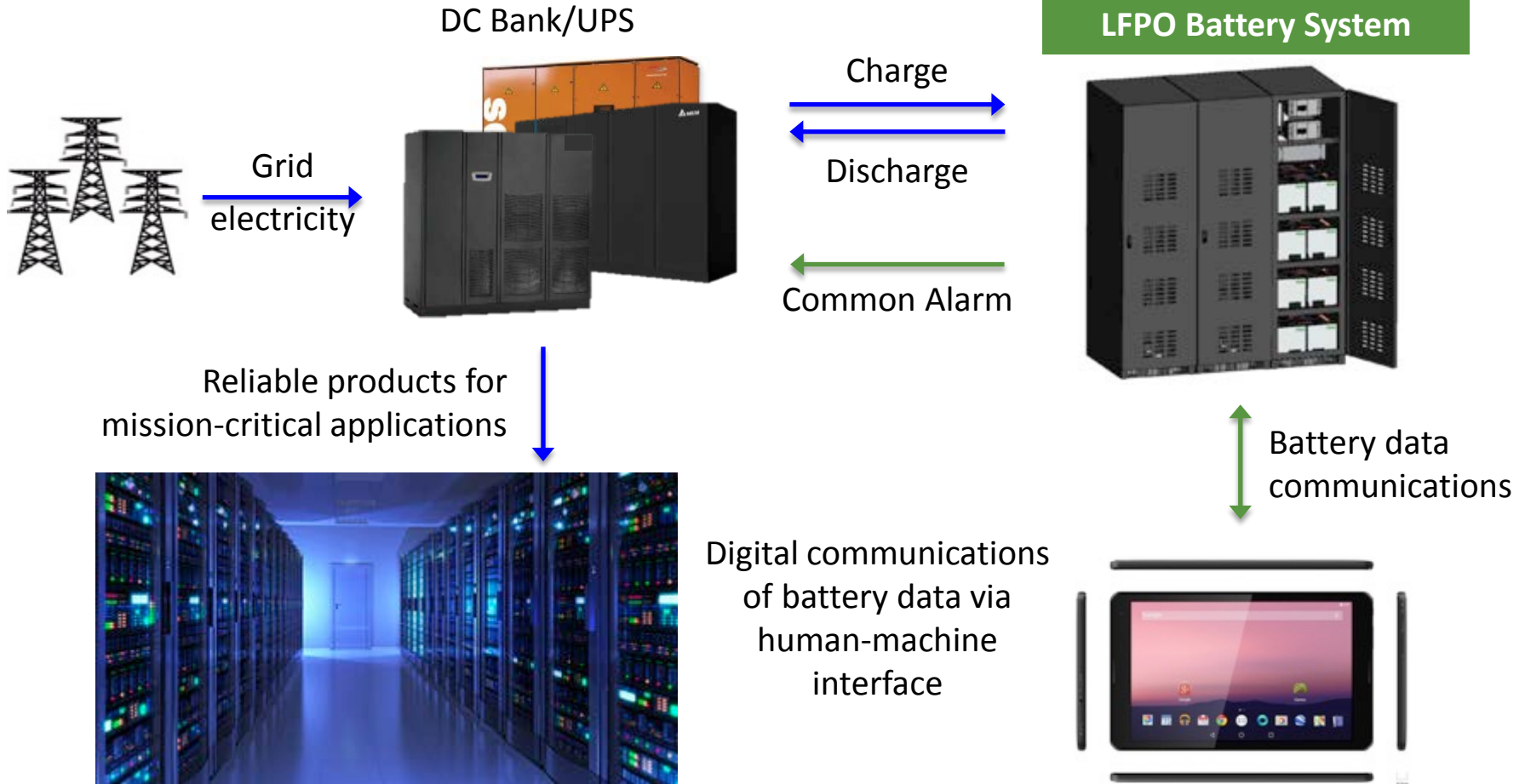


# Mission-Critical Backup Power Solution

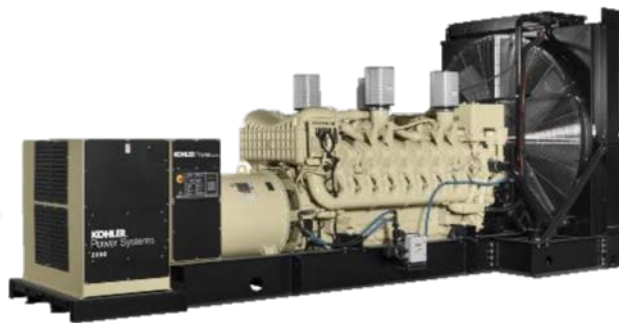
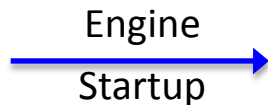


- Electronics/semiconductor manufacturer
- Data Centers
- Manufacturing Industry
- Telecom Industry
- Photoelectric industry

# Backup Power Generation Solution



2 units x LLR2450G Batteries

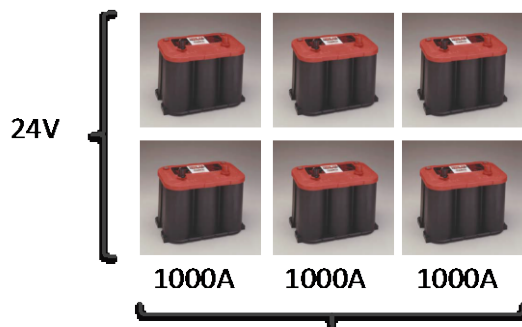


2000 kW Generator Set

	Named Brand VRLA/Red-Top	CAEC LLR2450G
<b>Battery Voltage/Capacity</b>	12V 50Ah	26.4V 50Ah
<b>Configuration</b>	3 Strings @ 2 Battery/String	2 Strings @ 1 Battery/String
<b>Cranking Amps (A)</b>	Cold Cranking Amps: 815 A Cranking Amps: 1000 A	Pulse Cranking Amps: 1529 A
<b>Total Cranking Current (A)</b>	1000A x 3 Strings = 3000A	1529A x 2 Strings = 3058A

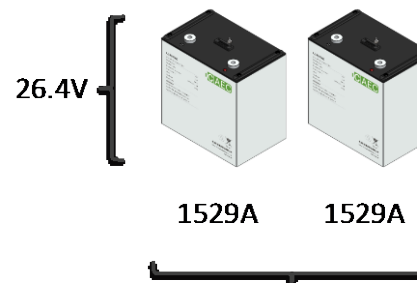
- Stable cranking voltage
- Lighter and smaller footprint
- Fewer batteries for better performance

6 x VRLA Batteries per Motor



Total Cranking Amps = 3000A

2 x LLR2450G Battery per Motor



Total Cranking Amps = 3058A