



ITEMS	ELITE 12V	ELITE 24V
MODEL NUMBER	2000EL	2600EL
COOLING CAPACITY	7,500 BTU	10,000 BTU
AIR FLOW	250 CFM	300 CFM
INPUT POWER	DC12V	DC24V
OPERATING CURRENT	25A - 70A	10A - 45A
BATTERY TYPE	LiFePO4	LiFePO4
BATTERY CAPACITY	400AH	400AH
COMMUNICATION	CAN/BLUETOOTH	CAN/BLUETOOTH
MAX STARTING CURRENT	2,400A	2,400A
OPERATING TEMPERATURE	-40°F - 149°F	-40°F - 149°F
STORAGE TEMPERATURE	-4°F - 140°F	-4°F - 140°F
OPERATING VOLTAGE	10V - 14V	10V - 14V
SYSTEM WEIGHT	202 LBS	204 LBS
NET INSTALLED WEIGHT	-80 LBS	-78 LBS
OPERATING HOURS	8 - 10 HRS	6 - 8 HRS
WARRANTY	SEE COMPONENT LEVEL WARRANTY	SEE COMPONENT LEVEL WARRANTY



MOST ADVANCED LITHIUM BATTERY

- **DUAL-PURPOSE:** SPECIALLY DESIGNED TO HANDLE HIGH CURRENT DEMAND DURING STARTING AND HIGH ENERGY DEMAND WHILE PARKED TO ELIMINATE IDLING.
- **WINTER-PROOF:** THE BATTERY HAS A BUILT-IN INTELLIGENT THERMAL MANAGEMENT SYSTEM, WHICH CAN BE AUTOMATICALLY HEATED AT LOW TEMPERATURE.
- **DURABLE:** EXPECTED SERVICE LIFE OF 8-10 YEARS, AND WARRANTIED TO 5 YEARS.
- **CONNECTED:** CONNECTS TO YOUR PHONE AND FOR REAL TIME MONITORING OF BATTERY HEALTH AND STATE-OF-CHARGE TO MINIMIZE UNEXPECTED DOWNTIME.
- **SAFE:** PROVIDE MULTIPLE PROTECTIONS, INCLUDING OVERCHARGE, OVER-DISCHARGE, OVER-CURRENT, SHORT CIRCUIT, AND OVERHEAT PROTECTION. CAN EFFECTIVELY PREVENT DAMAGE TO BATTERY, MEET THE IATF 16949:2016 STANDARD, AND IS E-MARK CERTIFIED.
- **DROP-IN SOLUTION:** DIRECT REPLACE GROUP 31 SIZE LED ACID OR AGM BATTERIES WITH SIMPLE INSTALLATION.



ALL NIGHT COMFORT, QUIET

- UP TO 10K BTU FOR ALL NIGHT COOLING
- NO IDLE, QUIET OPERATION
- STANDARD SYSTEMS GET YOU 8-16 HOURS COMFORT COOLING FROM A SINGLE CHARGE



AFFORDABLE PRICE QUICK ROI

- AFFORDABLE PRICE AND EASY ENTRY TO THE OWNERSHIP
- AVERAGE ROI IS 6-8 MONTHS
- EXTEND ENGINE LIFE
- REDUCE DPF MAINTENANCE COST
- NO/LOW MAINTENANCE COST
- SAVING ON THE COST OF JUMP START THE TRUCK BECAUSE OF THE SMART STARTING LITHIUM BATTERIES
- NO NEED TO UPGRADE TRUCK ALTERNATOR AND WIRING. IT WORKS WITH TRUCK STOCK ALTERNATORS.



SAVINGS ECO FRIENDLY

- REDUCE FUEL CONSUMPTION
- FUEL SAVING ROUGHLY \$10,000 (ASSUMING 8 HOURS PER DAY, 340 DAYS AND 1 GALLON FUEL PER HOUR)
- CARBON NEUTRAL
- CUSTOMER ENJOYS \$1,000 SAVING ANNUALLY FROM REPLACING THE STARTING BATTERIES.