



12-125-11

Lithium-ion Battery Pack

System Voltage: 24V

Nominal Voltage: 25.76V

Capacity: 456Ah

kW: 11.75

Application: Material Handling

DETAILS

12-125-11

Lithium-ion Battery Pack Details:

ULBS 12-125-11 battery pack provides end-users with the ability to upgrade their existing lead-acid powered equipment with a Lithium Iron Phosphate (LiFePO₄) battery pack. This battery chemistry is the balance between being the safest, most reliable, and best performing lithium-ion chemistry on the market. Combined with the proprietary BMS and durable battery pack case, ULBS ensures that the 12-125-11 battery pack is the safe and reliable upgrade that an end-user needs when looking at new power solutions for their equipment.

ULBS Battery Packs Feature:

- Longer Run Times
- Rapid Charging in 2 Hours using a ULBS Charger
- Opportunity Charging
- No Watering
- Substantial Return on Investment in Most Applications

SPECIFICATIONS

12-125-11 Lithium-ion Battery Pack Specifications

ULBS Model Number	UB-CA0024456A0-M121	UB-CA0024456A0-M122	UB-CA0024456A0-M123
System Voltage	24V	24V	24V
Nominal Voltage	25.76V	25.76V	25.76V
Capacity	456Ah	456Ah	456Ah
Kilowatt Hour	11.75kW	11.75kW	11.75kW
Application	Material Handling	Material Handling	Material Handling
L×W×H(Inch)	26.13x12.88x31.00	31.88x11.00x30.50	31.88x11.00x31.00
Weight	1248lbs	1248lbs	1248lbs
Operating Voltage Range	20.0V~28.8V	20.0V~28.8V	20.0V~28.8V
Continuous charge current	0.5C and ≤200A[SOC≤80%,77°F]	0.5C and ≤200A[SOC≤80%,77°F]	0.5C and ≤200A[SOC≤80%,77°F]
Continuous discharge current	≤350A[SOC≥20%,77°F]	≤350A[SOC≥20%,77°F]	≤350A[SOC≥20%,77°F]
Charging Operating Temperature	32~140°F	32~140°F	32~140°F
Discharging Operating Temperature	-22~149°F	-22~149°F	-22~149°F



Universal Lithium-ion Battery Supply