

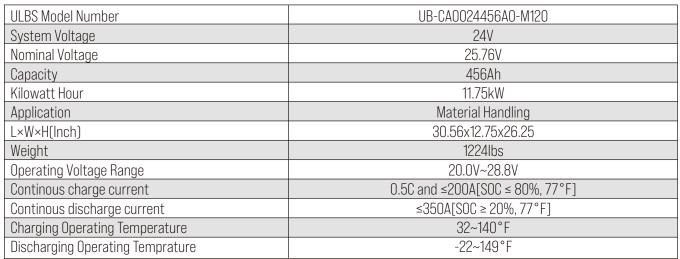
DETAILS

12-100-13 Lithium-ion Battery Pack Details:

ULBS 12-100-13 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 preforming lithium-ion chemistry on the market. Combined with the proprietary BMS and durable battery pack case, ULBS ensures that the 12-100-13 battery pack is the safe and relible upgrade that an end-user needs when looking at new power solutions for their equipment.

SPECIFICATIONS

I 12-100-13 Lithium-ion Battery Pack Specifications







System Voltage: 24V Nominal Voltage: 25.76V Capacity: 456Ah kW: 11.75 Application: Material Handling

I 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