

LiFePO4 SERIES

JUMP STARTER

Ultimate Safety
Super Compact



NEW

J1350 PRO / J2250 PRO / J3250 PRO / J5000 PRO / JA3000 PRO

Technical Specifications

Model Number	J1350 PRO	J2250 PRO	J3250 PRO	J5000 PRO(Heavy Duty)
Battery Capacity	25.6Wh	51.2Wh	74.24Wh	99.84Wh
Starting Voltage	12V	12V	12V	12V
Peak Current	1350A	2250A	3250A	5000A
Input	USB-C 30W	DC 60W USB-C 60W	DC 100W USB-C 100W	DC 100W USB-C 100W
Output	USB-A QC18W USB-C 30W	USB-A QC18W USB-C 60W	USB-A QC18W USB-C 100W	USB-A QC18W USB-C 100W
Battery Life	>2000 cycles in good condition			
Charging Time	About 1 hr	About 1 hr	About 1 hr	About 1.2 hrs
Gas Engine Rating	6.5L	8.0L	9.5L	12.0L
Diesel Engine Rating	3.5L	6.0L	7.5L	10.0L
Battery Chemistry	LiFePO4			
IP code	IP65			
Charging Temp	0°C~45°C			
Storage Temp	-20°C~50°C			
Operating Temp	-20~60°C			
Luminous Flux	200 lumens	300 lumens	400 lumens	
Dimension(L*W*H)	190*90*45mm	240*107*60mm	267*212*78mm	
Certification	FCC CE ROHS UN38.3 UKCA			

Technical Specifications

Model Number	JA3000 PRO
Battery Capacity	46.08Wh
Battery Chemistry	LiFePO4
Starting Voltage	12V
Peak Current	3000A
Air Inflator Pressure Range	10~150 psi
Input	USB-C: 5V-20V, up to 3A(60W max)
Output	USB-A: QC3.0 5V = 3A, 9V = 2A (18W MAX) USB-C: 5V-20V, up to 3A (60W MAX)
Battery Life	>2000 cycles in good condition
Charging Time	About 1 hr
Gas Engine Rating	9.0L
Diesel Engine Rating	7.0L
Charging Temp	0°C~45°C
Storage Temp	-20°C~50°C
Operating Temp	-20~60°C
Luminous Flux	300 lumens
Dimension(L*W*H)	249 *141 *103mm
Certification	FCC CE ROHS UN38.3 UKCA