CINERGY POWER MODULES

Introducing *Cinergy Modular Power Systems* - - the next generation of mobile power supply. The exterior may look familiar, but it's what's inside that counts! We've listened to our clients and added many features, including:

- Bluetooth Monitoring from your android phone (ios version coming out Fall 2019)
- Dimmable LCD
- Large transflective display for daylight readability
- Isolated and circuit breaker-protected ARRI-style 3 pin output

At Cinemoves, we don't just rent batteries - we design, develop and manufacture for sale. Our technicians rely on these power supplies every day in the field. If there's something wrong, we hear about it. That's what inspires us to innovate and gives us the confidence that we've got the best product available, for rental or sale.



APP Screenshots



WEST COAST: 1-888-80CRANE EAST COAST: 1-888-CRANE52 DIRECT: 1-941-492-9175 EMAIL: INFO@CINEMOVES.COM







System Energy Information

72Ah | 100Ah

1.8kWh | 2.56kWh 24V

Max Voltage Cutoff 28.8V Min Voltage Cutoff 21.6V

Max Current Cutoff 100A @ 10 sec | >200A @ 10 sec

Discharge Information

Max Continuous Discharge Rate 70A | 100A
Recommended SOC Usauge SOC: 20% - 90%
Charge Control Switch Solid State FET 200A

Integrated Cell Balancer

Chemistry

5V USB Charge Ports

Lithium Iron Phosphate LifePO4 Maximum Output 2 x 4.2A

2.5 KWH Tested Run Times

Equipment

575w LIGHT

Nominal Capacity

Nominal Energy

Nominal Voltage

1.2k LIGHT

2.5k (Arri 2500) LIGHT

200w PAR (Arri 200 Lux) LIGHT

400w PAR (Arri 400 Lux) LIGHT

150w LIGHT

300w LIGHT

650w LIGHT

800w (Arri Lite 800) LIGHT

1.8 PAR (Arri M, 18) LIGHT

2k (Arri T2) LIGHT

2k (Arri Lite 2k) LIGHT

2 ft 4b (Kino) LIGHT

4 ft 4b (Kino) LIGHT

LED Light Panel LIGHT

4 Head 150w Dedo Kit LIGHT

Technocrane

Duration

3hrs 30min, Continuous, per battery 2hrs 50min, Continuous, per battery 50min, Continuous, per battery 9hrs 45min, Continuous, per battery 5hrs 35min, Continuous, per battery 18hrs 20min, Continuous, per battery 9hrs 15min, Continuous, per battery 4hrs 25min, Continuous, per battery 4hrs 40min, Continuous, per battery 1hrs 10min, Continuous, per battery 1hrs 5min, Continuous, per battery 1hrs 5min, Continuous, per battery 12hrs 15min, Continuous, per battery 14hrs 15min, Continuous, per battery 18hrs 45min, Continuous, per battery 4hrs 40min, Continuous, per battery 5hrs, normal conditions





