



ASPOWER

COMPLETE POWER MANAGEMENT SYSTEM



The ASPERO powers your loads, charges your battery and provides you with live and easy to understand information about your battery status and water tank levels.

30 AMP SYSTEM

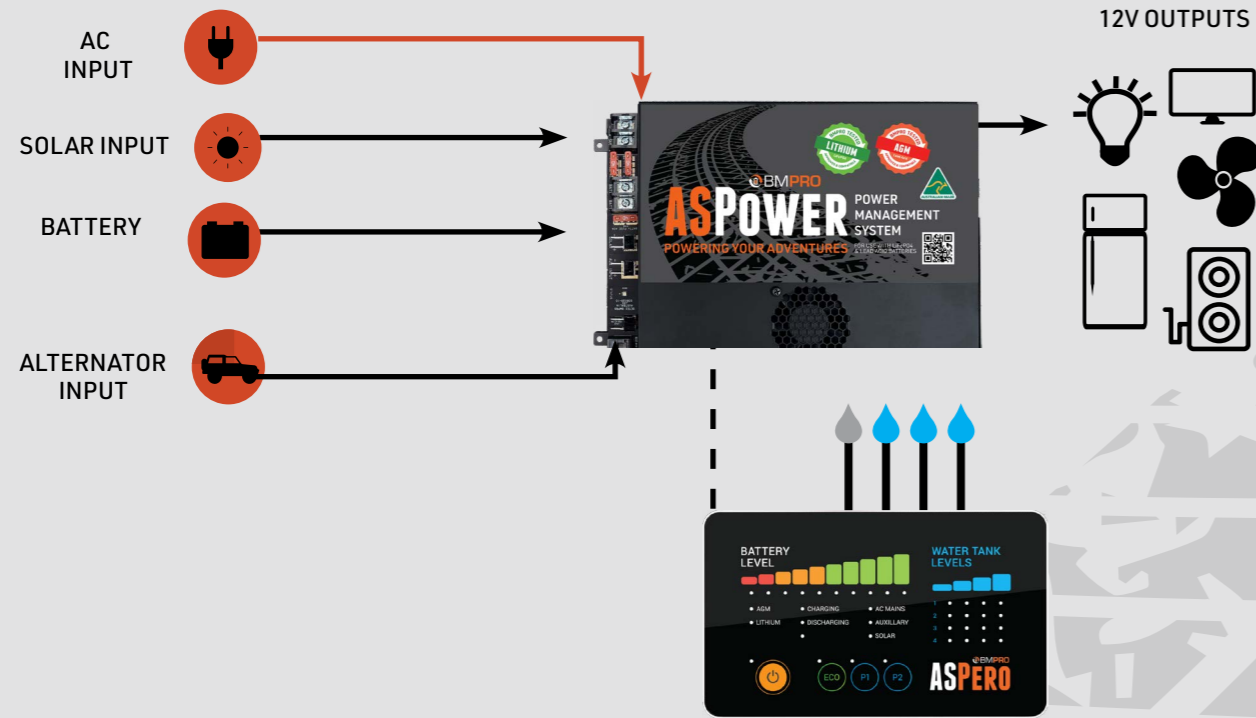


POWERING YOUR ADVENTURES

ASPERO

ASPOWER SYSTEM
+ ASPERO DISPLAY

30 AMP SYSTEM

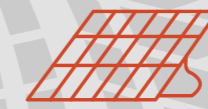


— AC POWER
— DC POWER
- - - COMMUNICATION

RECOMMENDED FOR...



CHARGE FROM AC,
SOLAR, AUX



UP TO 450W OF
SOLAR PANELS



CAMPING MOSTLY
ON GRID

KEY FEATURES

- Multiple Display options
- 14 outputs with resettable fuses
- Mains, Solar & AUX Inputs
- Monitor up to 4 Water Tanks
- Control Lights, slideouts & more
- Lithium charging profile
- Aux & Solar Blending
- Bluetooth connectivity for smartphone use
- Low Voltage disconnect

CHARGING SPECIFICATIONS

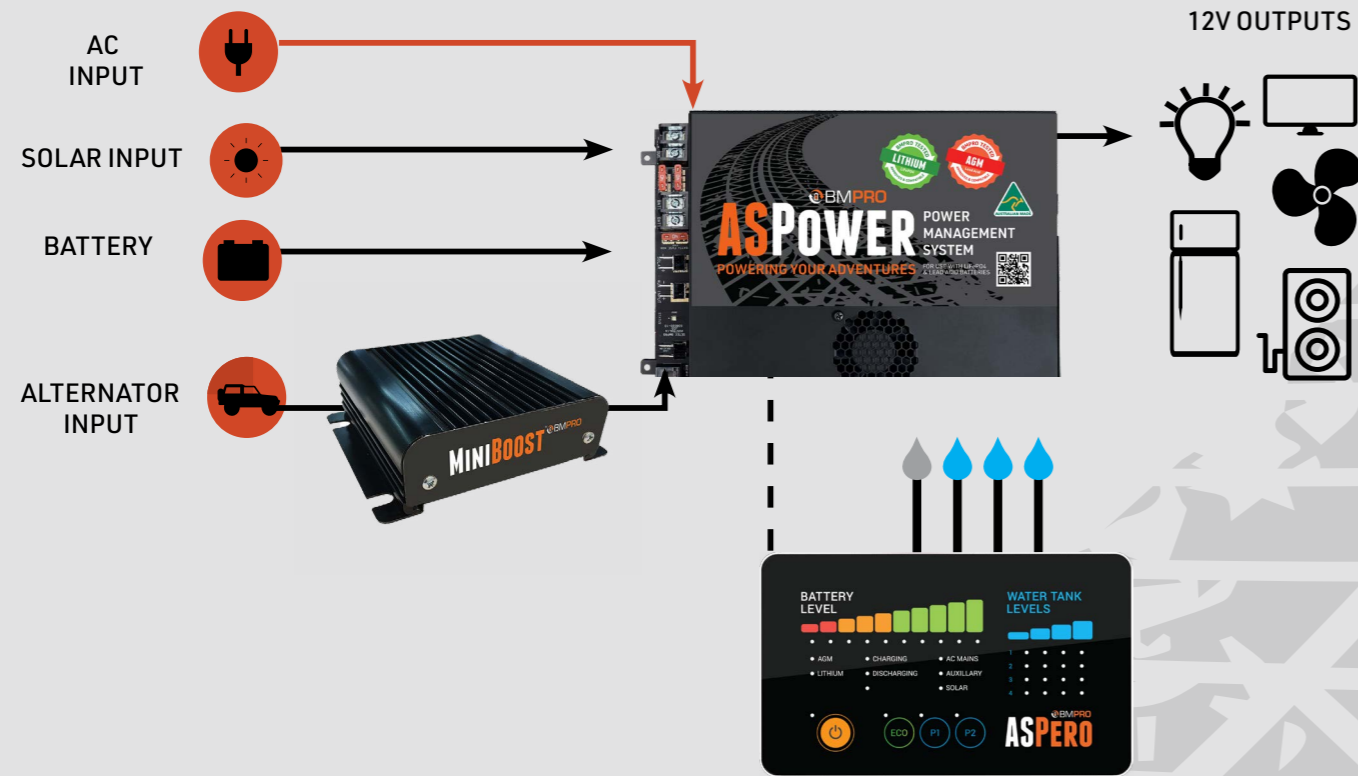
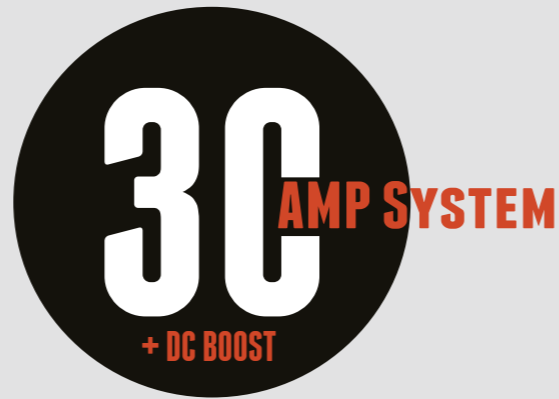
Battery Size (Max)	600Ah
Recommended Battery Size	100-300Ah
Solar Max Voltage	25V
Solar Charge Current	28A
Mains Charge Current	30A
AUX Charge	Passthrough

OUTPUT SPECIFICATIONS

Output Current	35A
5A Output with resettable fuses	1
10A Output with resettable fuses	10
15A output with resettable fuses	3
40A Untrrolled Output	1

ASPERO

ASPOWER SYSTEM
+ ASPERO DISPLAY
+ MINIBOOST

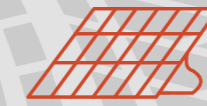


— AC POWER
— DC POWER
- - - COMMUNICATION

RECOMMENDED FOR...



CHARGE FROM AC,
SOLAR, AUX



UP TO 450W OF
SOLAR PANELS



CAMPING ON GRID
AND TRAVELLING
BETWEEN POWERED
SITES

KEY FEATURES

- Boosts DC-DC Charging
- Multiple Display options
- 14 outputs with resettable fuses
- Mains, Solar & AUX Inputs
- Monitor up to 4 Water Tanks
- Control Lights, slideouts & more
- Lithium charging profile
- Aux & Solar Blending
- Bluetooth connectivity for smartphone use
- Low Voltage disconnect

CHARGING SPECIFICATIONS

Battery Size (Max)	600Ah
Recommended Battery Size	100-300Ah
Solar Max Voltage	25V
Solar Charge Current	28A
Mains Charge Current	30A
AUX Charge	20-30A

OUTPUT SPECIFICATIONS

Output Current	35A
5A Output with resettable fuses	1
10A Output with resettable fuses	10
15A output with resettable fuses	3
40A Untrrolled Output	1

LOOKING FOR A DIFFERENT INSTALL SET UP?

Talk to us about your specific install needs

POWER MANAGEMENT SYSTEMS

LOOKING FOR A DIFFERENT SOLUTION?

Ask us about our XPOWER and POWERPLUSRV system solutions or view them at teambmpro.com

POWERPLUSRV XPOWER

30-70Amp Systems

100-180Amp Systems

PANEL HUBS

After a quick install solution?



Pre-wired system solution



Multiple Board sizes available



Quick & Easy Installations



Fuses and Battery Protections

SYSTEM COMPONENTS

POWER COMPONENTS

ASPOWER

Lithium compatible Power Management System
Multi-input - AC/Solar/DC
Charges all RV battery types



COMMUNICATIONS & SCREENS

ASDisplay

Monitor current battery status information and water tank levels



MiniBoost

20A DC-DC Charger
Charges 12V Battery while driving



ADD ON POWER

PXShunt500

500A Wired Shunt
Easy to read LED status indicators
Supports 12V batteries up to 1200Ah



ACCESSORIES

Dippers 2.5m

Digital water level indicator
Fresh & Grey water compatible
2.5m cable



PurePro2000/3000

Pure 240V Sine Wave Inverter
Dual AC Outputs
LCD Screen + Remote Control



Dippers 5m

Digital water level indicator
Fresh & Grey water compatible
5m cable



ProBoost25/40

Dual Input MPPT Solar/Aux (alternator)
IP56 rating- dust, water resistant
Suitable for underbonnet installs



Dippers 7.5m

Digital water level indicator
Fresh & Grey water compatible
7.5m cable



ABOUT BMPRO

With over 54 years of expertise in power solutions and operating advanced manufacturing and design facilities in Melbourne, Australia, BMPRO is a trusted leader in delivering power and control systems designed for the outdoor, RV, 4WD, and adventure markets.

Whether you're deep in the wilderness or exploring distant horizons, BMPRO provides peace of mind by giving you complete control over your power needs, so you can focus on enjoying the journey.

LOCAL SERVICES AVAILABLE

Proudly Australian Owned, BMPRO's global head office is based in Knoxfield, Victoria and houses our Customer Service and Tech Support Teams, Warranty and Repair Centre, Product Development and Testing Facility along with our Australian manufacturing and production facility.



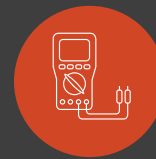
Technical Support



Customer Service



Warranty & Repair Centre



Product Development & Testing



Manufacturing



Scan the QR Code to take a walk through our Melbourne production facility



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customerservice@teambmp.com

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