

Power Station Range

- Ultrasafe Lithium Phosphate batteries
- Over 3000 Cycles
- Recharges in approximately 1–2 Hours
- Full UPS Function







RED-E Power Station 1248

Key Features

- Ultrasafe Lithium Phosphate batteries
- Over 3500 Cycles
- Recharges in approximately 2 Hours
- Pass-Through Charging Using the device will not influence the charge speed
- UPS Mode, 0.01 Seconds to switch to Backup Power
- 3 Year Warranty

Other Features

- 1200w Output, up to 2400w Surge
- 2x AC (SA 3 Prong) Outlet:
- Multitude of DC Output ports. Including 25A 12v XT60 & PD100w Type-C
- XT90 400W 11,5v to 50V Solar input (Use Wide variety of Solar Panels)
- 12v / 24v Car Charging Input







RED-E Power Station 512

Key Features

- Ultrasafe Lithium Phosphate batteries
- Over 3500 Cycles
- Recharges in approximately 1,5 Hours
- Pass-Through Charging Using the device will not influence the charge speed
- UPS Mode, 0.01 Seconds to switch to Backup Power
- 3 Year Warranty

Other Features

- Large Display
- 800w Output, up to 1600w Surge
- 1x AC (SA 3 Prong) Outlet
- Multitude of DC Output ports. Including PD100w Type-C
- XT60 200W 11,5v to 50V Solar input (Use Wide variety of Solar Panels)
- 12v / 24v Car Charging Input



