



Features

- Specifically designed for sump pump applications
- Provides power to a system when the primary source of power is unavailable
- The PowerMaxx is capable of running both primary and secondary pumps
- Virtually inaudible
- Easy to understand LCD screen
- Easy Installation
- The PowerMaxx is free standing and can be installed in any dry ventilated area
- The PowerMaxx unit is fitted in a series between the spur and the pump; no additional electrical spurs are required
- The PowerMaxx can operate as a stand-alone unit or can be used in conjunction with AlertMaxx2
- Can be used as a direct replacement for previous versions

Benefits

- Produces electricity during blackout situation (saving irreparable damage)
- Offers uninterruptible power supply
- During power failure the PowerMaxx will automatically run the sump pump system, ensuring your structure is kept dry and the pumps running
- The PowerMaxx is able to run 1 x V3 ground water pump without mains power for up to 4 days (depending on number of cycles/hr)
- The PowerMaxx is able to sit in standby mode for 10 days
- Internal trickle charger keeps the unit fully charged so ready whenever there is power failure
- The PowerMaxx will automatically recharge when mains power returns

WITH A **BATTERY BACK-UP**

PowerMaxx



PEACE OF MIND IS A STANDARD

HI-PowerMaxx



Features

- The Hi-PowerMaxx provides battery backup for larger pumps such as the V4, V6, Foul and Bespoke
- Provides power to a system when the primary source of power is unavailable
- The Hi-PowerMaxx is capable of running both primary and secondary pumps
- Virtually inaudible and easy installation
- The Hi-PowerMaxx is free standing and can be installed in any dry ventilated area
- The Hi-PowerMaxx unit is fitted in a series between the spur and the pump; no additional electrical spurs are required
- The Hi-PowerMaxx can operate as a stand-alone unit or can be used in conjunction with the AlertMaxx2
- The Hi-PowerMaxx can also be used as a direct replacement for previous versions

Benefits

- Produces electricity during blackout situation (saving irreparable damage)
- Offers uninterruptible power supply
- The Hi-PowerMaxx provides standby mode for 50 days
- The Hi-PowerMaxx provides 13 days pump time based on 1 cycle/hr of a V6 pump
- An electric charger keeps the Hi-Power Maxx battery-backup fully charged so it'll be ready at any time
- Internal trickle charger keeps the unit fully charged so ready whenever there is power failure
- The Hi-PowerMaxx will automatically recharge when mains power returns

Our Battery Backups are leading the industry in performance, hours of additional protection are offered to your property from water damage in the event of power failure.

| | POWERMAXX | HI-POWERMAXX |
|--------------------------------------|--------------------------------|--------------------------------|
| Size (without cable glands) | 155mm x 425mm x 300mm | 475mm x 425mm x 300mm |
| Weight (without batteries installed) | 6.5kg | 15.5kg |
| Weight (with batteries installed) | 19.5kg | 80.5kg |
| Mains supply | 200-250V AC (50Hz) | 200-250V AC (50Hz) |
| Internal batteries | 24V – 5 x 22 Ah Total = 100 Ah | 24V – 5 x 22 Ah Total = 100 Ah |
| Power (standby) | <3W | <3W |
| Peak Power Handling | 600W P1 | 2000W P1 |
| Power (charging) | 55W | 55W |
| Visual display | Red, Blue, Green LED | Red, Blue, Green LED |
| Operating temperature | 5-35°C | 5-35°C |
| Approximate installation time | 30 minutes | 30 minutes |
| Warranty | 2 years | 2 years |
| Pump Type | V3 | V4/V6/D10 |

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