

Power Unit

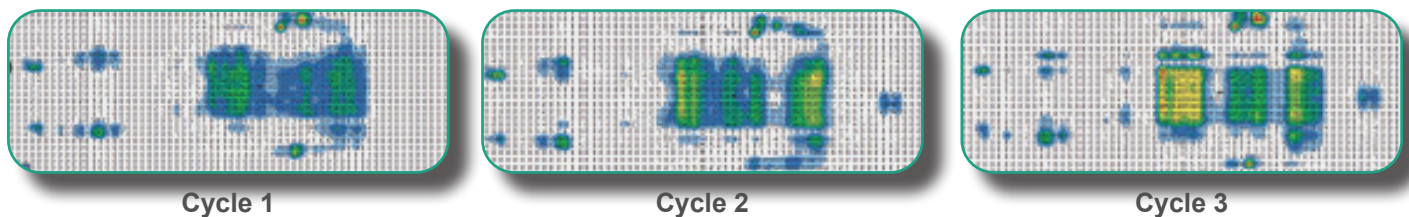
- Alternating 3-cell cycle
- Digital control panel
- Comfort control
- Auto-Detection pressure setting:
Detecting the patients weight distribution to set internal pressures appropriately.
- 9 litres per minute air flow
- Variable cycle times (10/15/20/25/30 mins)
- Automatic control panel lockout
- Timed static mode:
Automatically returning to the Last Mode Of Operation, safeguarding patients against the risk of pressure damage.
- Timed Auto-Firm
- Constant low pressure
- Transport mode - Up to 12 - 24 hours
- Audible and visual alarms
- Annual service indicator
- Adjustable hanging brackets

Specification

Product code:	UPRA367803A-3	Cycle time:	10 / 15 / 20 / 25 / 30 mins (3-cell cycle)
Risk category:	Up to very high risk	Pressure range:	15-50mmHG
Max user weight:	255kg	Supply voltage:	230V, 50 Hz
Mattress dimensions:	2020 x 910 x 230mm	Fuse rating:	T1A
Power unit dimensions:	2020 x 130 x 230mm	Current rating:	0.12 A
Product weight:	12.5kg mattress 3.5kg pump	Classification:	Class II, Type BF
Cell material:	TPU	Compliance:	EN 60601-1, EN 60601-1-2
Mattress material:	Polyester 100% Flocked (Top & Sides)	Warranty:	2 years
Mattress base:	NYLON 200D/118T+PVC		

Cleaning: Can withstand up to 10,000 ppm chlorine (to be used in conjunction with local infection control guidelines) (can be laundered up to 84°C)

Pressure Mapped Patient Age: 44 | Gender: Male | Weight: 82kg on 75kg setting | Height: 170cm



Mattress

- Cell-on-cell construction
- Static head cells:
Providing support and stability
- Premium quality TPU coated nylon cells
- Low air loss - Climate control:
Reducing skin heat and moisture by utilising the alternating air during each cycle to ventilate the mattress.
- CPR Valve:
Providing rapid deflation for emergency situations ensuring CPR can commence as quickly as possible.
- Strong cell retention knitted bands
- Maximum patient weight 255kg / 40 stone

Cover

- Soft, waterproof vapour permeable PU cover:
Improves patient comfort and maintains skin integrity by reducing shearing and friction forces.
- 360 degree zip
- Welded seams and enclosed zip
- Integrated filtered air ports
- Cable management system

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For more information on this product please contact us on tel: 0333 321 8996 or email: sales@ultimatehealthcare.co.uk

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