

SAME HIGH-QUALITY SYSTEM.
COST-EFFECTIVE FEATURE SET.

QUATTRO PLUS NEXUS



For over 30 years, the **Quattro** range has been a trusted name in high-quality, clinically effective pressure ulcer prevention. Now, with **Quattro Plus Nexus**, we are making this proven 1-in-4 technology more accessible than ever. Retaining the same UK-manufactured control unit that healthcare professionals rely on, **Quattro Plus Nexus** delivers advanced pressure ulcer prevention and management with a streamlined, cost-effective feature set.

Designed to maintain the high standards of the **Quattro** range, the **Quattro Plus Nexus** ensures more patients can benefit from 1-in-4 alternation technology, therapy choice, and reliability - without compromise.

By expanding access to high-quality support surfaces, **Quattro Plus Nexus** supports both clinical and budgetary needs, helping to enhance patient outcomes in a wider range of care settings.

- **CHOICE OF THERAPY MODE:**
ACTIVE MODE to provide 1-in-4 cell cycle active therapy
or
CONTINUOUS LOW PRESSURE THERAPY MODE
provides reactive therapy
- **CELL-ON-CELL DESIGN** ensures patient support and stability throughout the cell cycle
- **COMFORT CONTROL** adjustable in either therapy mode to help patient compliance
- **AUTOsupport™** automatically adjusts pressure within each of the cells throughout the cycle so that support, posture and therapy are constantly maintained at optimum levels
- **AUTOLOCK** feature prevents inadvertent button operation
- **220KG (34 STONE)** patient weight limit
- **PHASE FLOW™** pressure control pump operates on demand only, reducing power consumption, noise and extending service life
- **AUDIBLE AND VISUAL ALERTS** indicate current operation status / fault conditions
- **CPR FUNCTION** for simple and effective rapid deflation to enable CPR procedures
- **TRANSPORT FACILITY** allows unpowered support of the patient for up to 12 hours
- **MULTI-STRETCH COVER** is waterproof and moisture-vapour permeable with welded seams, and can be removed for laundering
- **MODULAR CONSTRUCTION** enables simple repair/service on site for minimum downtime

QUATTRO PLUS NEXUS TECHNICAL DATA

Power Unit	
Width	346mm
Height	258mm
Depth	156mm
Weight	4.0kg
Mode of Operation	1-in-4 cell cycle (Active Therapy) or Continuous Low Pressure (Reactive Therapy)
Alternating Cycle Time	16 minutes
Ingress Protection Rating	IP21
Mains Cable Length	5 metres
Electricity Supply	230V ~ 50/60Hz
Rated Input	9.4VA
Fuse Rating	T500mA 250V HRC (ceramic) 5 x 20mm
Noise Level	33.5 dB (A)

Mattress	
Length	195/205cm
Width	80/85/90cm
Depth	18cm
Weight	10kg
Inner Construction Materials	Base tray: Woven nylon 940 DTEX, PU coated both sides Cells: TPU film
Cover Material	PU coated stretch nylon
Number of Cells	21
Maximum User Weight	220kg / 34 stone
Minimum User Weight	None
Fire Retardancy	BS 7177 Crib 5 test method BS 6807

Please refer to the user manual for recommended cleaning products and procedures.

*Approx. max top surface, inflated +/- 15mm

DHG

Withey Court, Western Industrial Estate, Caerphilly, UK CF83 1BF

T: +44 (0) 800 043 0881

E: info@directhealthcaregroup.com

WWW.DHG-HEALTHCARE.COM



Moving Health Forward