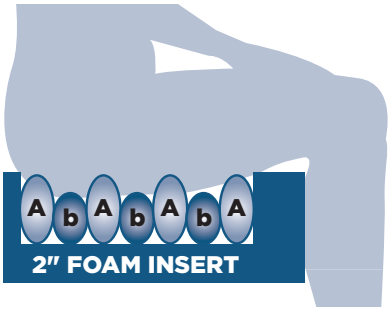
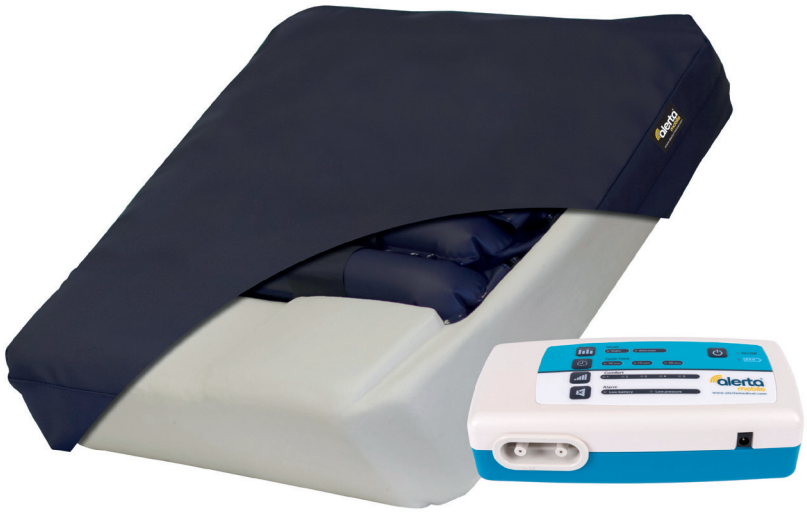
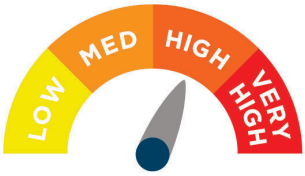
alerta® mobile





ALT-215/04

Alerta Mobile Battery Cushion System



ALT-215/04 – Alerta Mobile – a battery powered alternating pressure relieving cushion system for effective prevention and treatment of users up to high risk of developing a pressure ulcer in hospital, nursing and care home environments. The **Alerta Mobile** control unit is equipped with a long lasting Lithium Ion battery. In static mode the battery gives a remote operation time of more than 24 hours and in alternating mode the system can last at least one day.

With simple to use settings and functionality, the **Alerta Mobile** enables the care provider to quickly set up the cushion system and have it operating at optimal pressure for a specific user with ease.

The **Alerta Mobile** is a highly versatile and cost effective solution which has been manufactured to comply with the most stringent quality and in-use guidelines.

Key Features

> Allows users to leave their home, get outdoors and enjoy the freedom to travel while still receiving constant pressure relief care

Cushion Specification

> Cushion Dimensions: 45 x 50 x 10 cm (17.5 x 19.5 x 4")
> Cushion Weight: 2.4kg (5.3lb)
> Cell Structure: Cell-on-foam
> Max Load: 130kg (286.6lb)

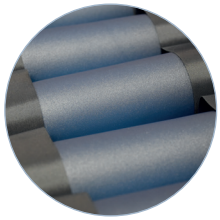
Cover Specification

> Multi-stretch PU
> Vapour permeable
> Water resistant
> Machine washable
> Antimicrobial
> Enclosed zipper
> White underside of cover
> BS7177: Crib 5

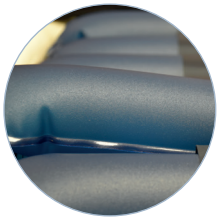
Pump Specification

> Pump Dimensions: 21 x 10 x 6 cm (8.2 x 4 x 2.5")
> Pump Weight: 0.7Kg (1.54lb)
> Cycle Time: 10, 15, 20 minutes
> Power Input: AC220–240V, 50-60Hz
> Battery: 12V Lithium 2200mAh
> Enclosed pump case fitted with hanging straps
> Alternating and static modes
> Visual and audible alarm for low pressure and low battery power

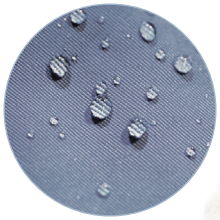
KEY FEATURES AND BENEFITS



TPU
coated cells



Independently
removable cells

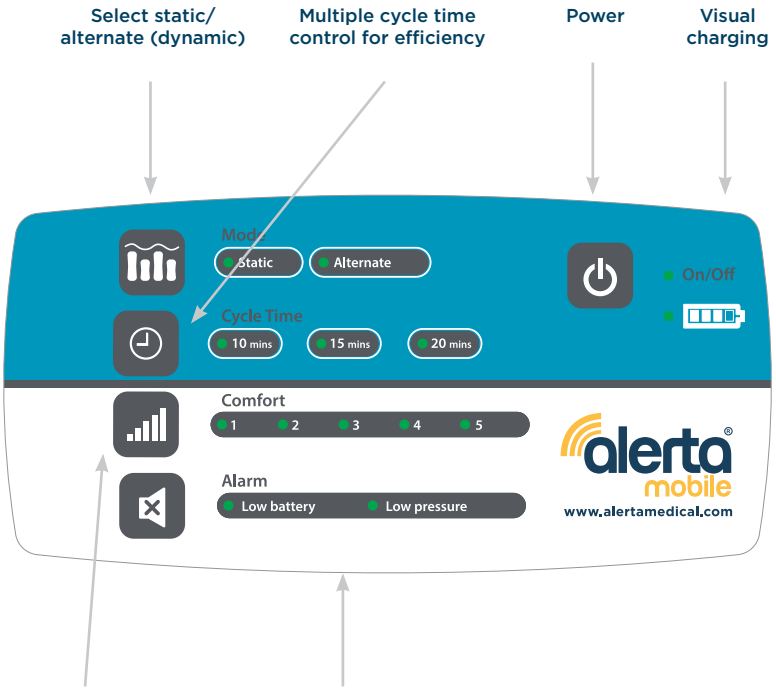


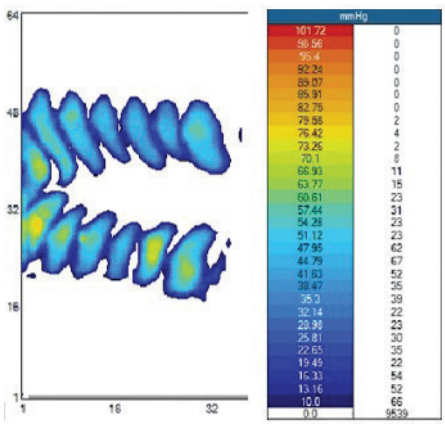
Multi-stretch, waterproof &
vapour permeable PU cover

Antimicrobial,
machine washable

Enclosed
zipper

CONTROL PANEL





Clinical pressure mapping evaluation