MMO 6000 and medstrom aria 6000

- **Empower patient independence**

- **Support early mobilisation safely**

- **Prevent pressure ulcers**

NEW rental product combination

The advanced combination of the MMO 6000 and the Medstrom Aria 6000 achieves optimum caregiver and patient safety. With the touch of one button, the MMO 6000 can be put in a full-egress position, allowing patients to effortlessly progress from a sitting to a standing position safely and easily from the front of the bed.

Coupled with the Medstrom Aria air immersion dynamic surface that has more stability deliberately built into the immersive cells to encourage and aid patient independence, whilst at the same time delivering therapeutic benefits to prevent pressure ulcers, the superior combination can help achieve improved patient outcomes.

Now available as a rental combination with delivery available within 4 hours, our RGN Clinical Advisors can support with appropriate patient usage and training. For orders or enquiries, contact Medstrom 24/7/36:

UK: T: 0845 371 1717   E: info@medstrom.co.uk

IRE: T: 01 686 9487   E: info@medstrom.ie

MMO 6000 and medstrom aria 6000

A chair position can be easily achieved using one button. Manual adjustment of the calf section can enhance this position. This is an important first step towards early mobilisation.

The 'inner chair' position is a very important part of any patient's progress when mobilising. This stage of mobilisation is a key part of recovery; the earlier this is achieved the earlier patients will stand, then walk.

From the inner chair position, the MMO 6000 gently lowers the bed forward until the patient's feet are safely on the floor.

By operating the height adjustment button, the 'easy-up' function allows safe aided standing to allow an effortless standing position. The split side rail design will follow the patient until the standing position is achieved.

Suitable patient groups can include: Critical Care, Rehabilitation (e.g. 'Long COVID'), CVA, Post-Abdominal/Thoracic Surgery, Lower Abdomen Fractures/Wounds and Maternity.