



ECLS Trolley V3

A stable and manoeuvrable hardware station for class leading ECMO equipment.

The third generation ECLS Trolley has been designed specifically to accommodate a mixture of hardware and disposables used in the treatment of Adult, Paediatric or Neonatal ECMO.

For use as a permanent fixture on any ITU ward, or to facilitate inter-department patient movement during support, the ECLS Trolley is equally suited for both applications.



Integrated cable tidy on the side provides a means to coil leads and cables to maintain a safe and organised work station.



A bracket to secure gas cylinders of up to 140mm diameter and 875mm height are fitted to the back of the trolley.



2 x height adjustable drip poles feature a locking mechanism that can be operated with a single hand to secure desired position.



A vesa display mount has a weight capacity of 18kg. The screen can pivot left to right, and up and down to achieve the desired position.

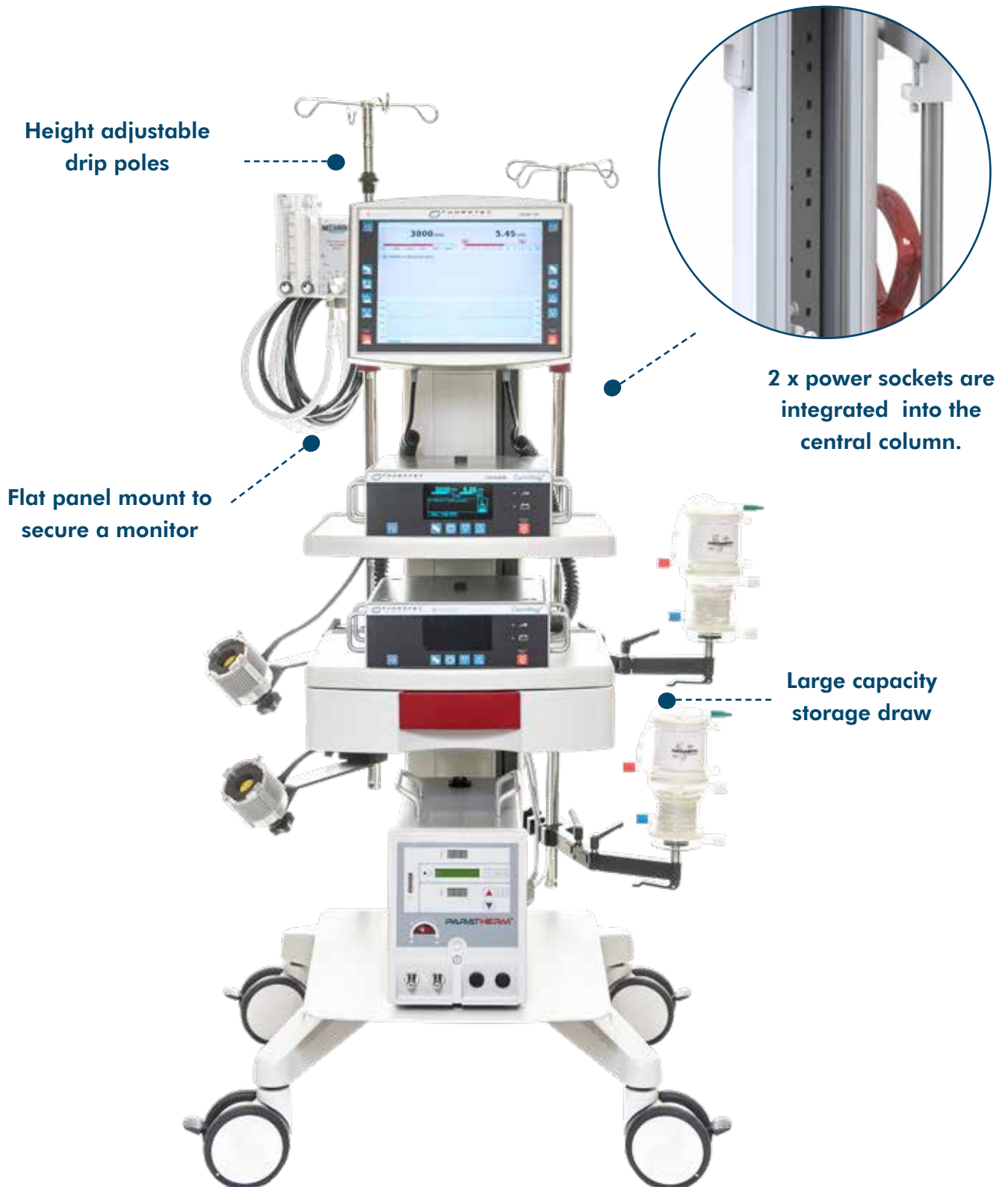


A large capacity click-shut storage draw positioned in the middle provides a useful and secure place to keep essential items.



Large multi-directional wheels provide smooth and controlled unit steering. All wheels feature a kick brake to secure position when stationary.

Key customer requirements of accessibility and mobility in a compact form make the 3rd generation ECLS Trolley a clear choice for any centre wishing to renew their older, less advanced support systems.



Trolley Specifications

Height: 1360mm

Width: 610mm

Storage Draw Width: 400mm

Lower shelf width: 520mm



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NOTE: These products are not available in the USA