

Full Function Wheelchair Platform

Description

The FFWP model is designed to assist in the clinical treatment of wheelchair users by providing a convenient wheelchair accessible platform that can be tilted so that the head is placed in the optimum position of comfort for both staff and patient. The FFWP also provides a rise and fall function placing the patient at the perfect height for the professional to work in comfort whilst ensuring patient comfort at all times.

By utilising extensive clinical feedback Design Specific has been able to developed a headrest unit that achieves the ultimate in both comfort and practicality.

Specifications

- Capable of handling motorised and manual wheelchairs
- Full programming capability
- Designed and manufactured to BS EN1 570: 1999
- Safe working load 270kg load tested to 300kg
- Push button handset to drive platform
- Four programmable positions
- Rise of 200mm and fall of 100mm below floor level
- Programmable tilt to a maximum of 45°
- Programmable 'Home' position for load/unload
- Fully adjustable wheelchair backrest support
- Fully adjustable headrest support removable if required
- Removable wheelchair support to leave a clear floor
- Supply voltage 240v at 5 amps
- Fully sealed hydraulic action with soft-start and soft-stop feature.
- Upholstery selection to suit the environment
- Fully safeguarded to Machinery Directive
- CE marked
- EMC tested
- Fully safeguarded to the Machinery Directive
- Complies to Low Voltage Mirective

Installation

- Site preparation plans provided
- Installation by Design Specific engineers
- Easy one day installation
- Onsite training for clinical stall
- Overnight flying lead charging option to reduce building works

Finance

Through the First National Bank, Design Specific offers Lease Purchase and Rental arrangements. This significantly changes the funding for a project for the repayments can be taken from a revenue rather than capital budget.

