



Ferno Split-Scoop Surface Extender Kit

Giving bariatric capabilities to standard Frontline & PTS Ambulance Trolleys



Ferno's Split Scoop Surface Extender kit enables a Scoop EXL to be attached to a POWERX, iNX or Mondial trolley, thereby giving an enhanced area patient surface for the transportation of larger patients, making for a clinically and operationally safer and more comfortable journey.

Quick and easy to attach, the Split-Scoop kit gives an increased bariatric capability to a standard ambulance trolley, enhancing the bariatric capability of the ambulance fleet, reducing the need for as many dedicated bariatric trolleys and vehicles.



Ferno Split-Scoop Surface Extender Kit

Features

- **Quick configurability** – allows a standard ambulance trolley to be converted into a bariatric trolley utilising equipment readily available and stored on the vehicle. Consisting of 4 locking brackets, which attach to the sides of the trolley which safely hold a standard Scoop EXL split in half to each side of the trolley, and 2 extension fixing poles to hold the Scoop halves together, giving an extended patient surface on the trolley.
- **Compatible with different trolleys** – can be used on POWERX, iNX and Mondial, which all use the same siderail interface for attaching the Split-Scoop brackets.
- **Easy to store** – taking up little space and supplied in a heavy-duty storage/carry bag.

- **Enhanced patient comfort and tissue-viability** – used in conjunction with optional inflatable sidepads or foam sidepads, the extended patient surface is enhanced to give improved clinical support and comfort to the patient.
- **CEN Tested Safety** – dynamically crash tested and certified to EN 1789 on POWERX. Load tested to the max SWL of Ferno's range of trolleys, ensuring can support the full bariatric payload of the trolley.



Specifications

WEIGHT	255 mm	19,5 kg
--------	--------	---------



Benefits

- Quick to deploy, giving immediate bariatric capability
- Enhanced patient comfort, safety and clinical condition during transport
- Reduces the need for dedicated bariatric trolleys
- Kit takes up little space in vehicle, easy to store & lightweight
- Cross-compatible with many of Ferno range of ambulance trolleys (POWERX, iNX & Mondial)

Increased Fleet Capability and Flexibility

- Used in conjunction with Ferno's SlideLock 2-position lock system the Split-Scoop kit provides the capability of a bariatric vehicle. The trolley can be re-positioned in the vehicle to accommodate a trolley with Split Scoop attached without the need to remove and re-position the lock, no need to call upon backup support
- Allows Frontline A&E and PTS vehicles to respond to a wider range of call outs and patient transfers, reducing the need to rely on specialist vehicles
- Increases the overall fleet efficiency

