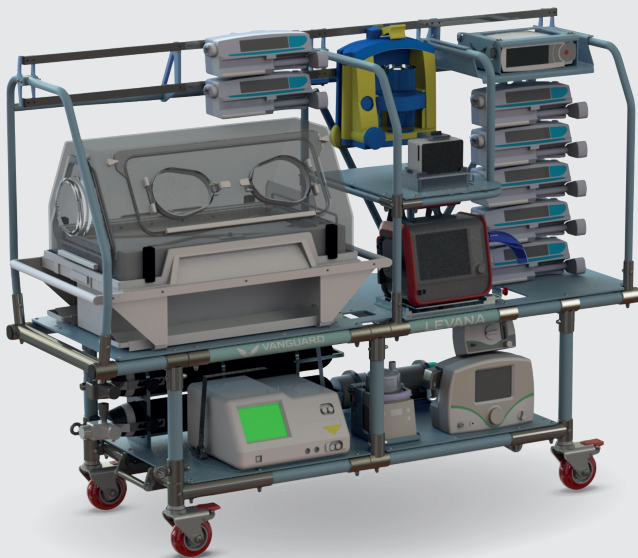




PEDIATRIC TRANSPORT

CRITICAL CARE TROLLEY

One trolley, unlimited equipment needs



Designed in accordance with BS EN 1789, BS EN 1865-3, EN 13976-2

and EN ISO 19054 and with the option of a full equipment rail or a half equipment rail, the Levana Critical Care Transport Trolley provides a versatile canvas to build the system on.

Both the full and half equipment rail options are fully crash tested in accordance with BS EN 1789 and independently witnessed by the VCA.

FEATURES

- Equipment rail meeting EN ISO 19054
- Data plate for identification
- Push bars
- Hole options allow for attachment of a range of incubators
- Access to cylinders on bottom shelf
- Two part lock attachment brackets with adjustable wedge at head end to allow for subtle tolerances in ambulance
- Winch points for ramp loading ambulances
- 125mm Diameter total lock castor wheels
- Scratch resistant powder coat finish
- Stem fitting castor wheels for easy replacement
- Constructed of high strength and lightweight materials
- Access holes to lower shelf
- Shape of frame allows for hoses and cables from ventilators
- Monitor frame can be set to a range of heights

