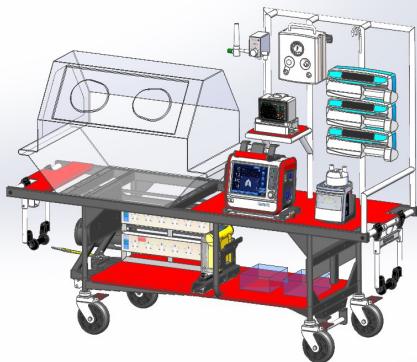


FERNO ITU-PX Incubator Transporter Unit



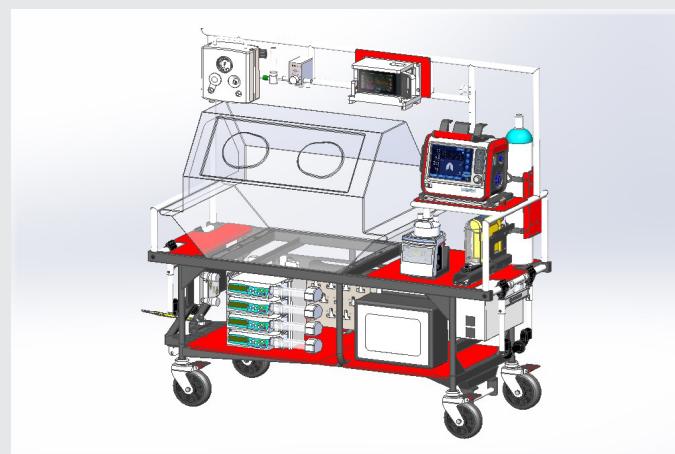
* Above image showing long ITU-PX model, for illustration purposes



* Above image showing long ITU-PX model, for illustration purposes



* Above image showing short ITU-PX model, for illustration purposes



* Above image showing short ITU-PX model, for illustration purposes

Ferno's latest enhanced **ITU-PX Incubator Transporter** trolley is designed and built to individuals' requirements and configurable to ever-changing clinical needs. Encompassing a range of new features, options and configurations, the ITU-PX trolley range ensures that all medical equipment required for every incubator transfer is safely attached to the trolley at all times and can be accommodated. Feature-rich in design, the bespoke custom-made ITU-PX can even be designed to be reconfigured in real-time according to the immediate needs of an individual transfer. With 2 baseline designs available, and configuration options for each version, all your needs can be fulfilled. A range of different incubator models can be accommodated for, offering peace of mind and "safety-first" when transporting even the smallest of patients.



FERNO ITU-PX Incubator Transporter Unit

Ensuring safe and reliable transportation of Incubators for road-based transfers, configurable to differing needs and medical device requirements.

Overview

- **Designed to specification** – Bespoke-made according to individual requirements, but with the flexibility to accommodate varying real-time needs
- **Integrated Infection Control** - clean lines and anti-bacterial paint surfaces all contribute to a high level of infection control and safety
- **CEN Tested Safety** – dynamically tested and certified to EN 1789, compatible with Ferno's complete range of 2-Part Locking Systems

Specifications

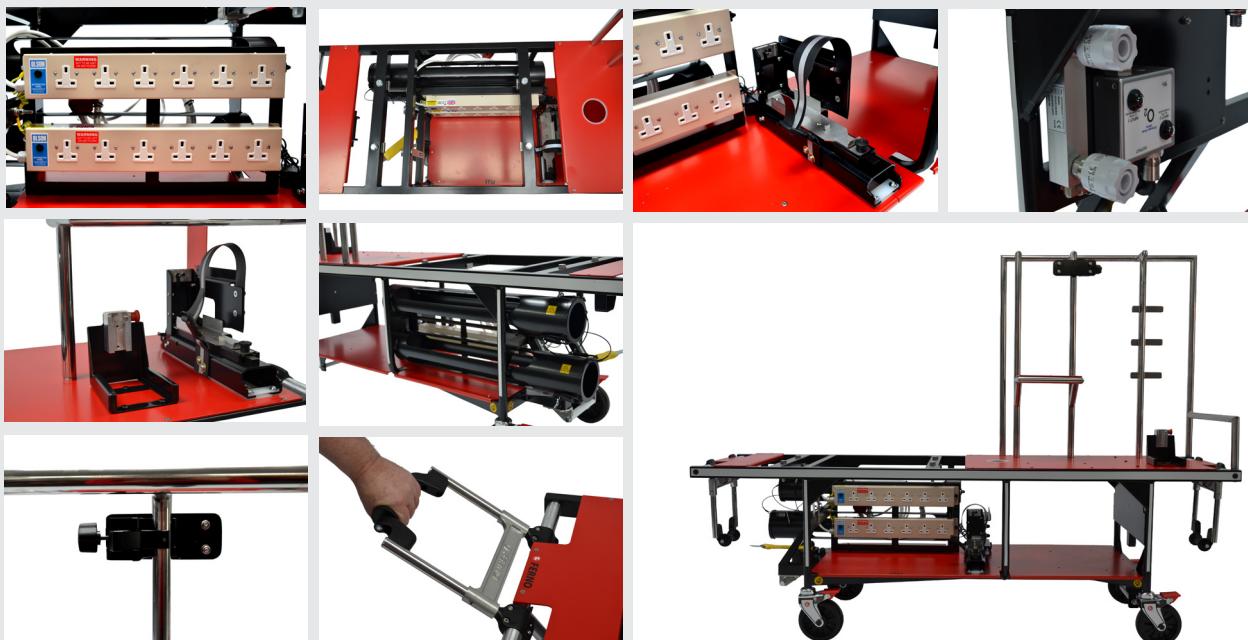
	Short	Standard
LENGTH	1440 mm	1830 mm
HEIGHT to Incubator base platform	620 mm	620 mm
Total Height (to top of frame)	1200 mm*	1200 mm*
Depth	570 mm	570 mm
Load Limit (SWL)	200 kg	200 kg
WEIGHT	65 kg **	70 kg**

*Maximum equipment weight dependant on trolley configuration

** Standard mass (weight dependant on final configured specification)

ITU-PX Baseline Features and Options

- Pole mounts to hold medical equipment that use pole clamps
- Dedicated wall-mounted and base-mounted brackets available for a wide range of monitors, ventilators, suction units, and other medical devices according to specific requirements
- Olson 12-gang Power Distribution Unit
- E-size cylinder holder (with CD adapter)
- CD-size cylinder holder
- Dedicated Nitric cylinder holder
- Drawer unit options
- Brakes on all 4 wheels
- Anti-static wheel
- Winch connector for loading in vehicle via ramp using a winch



* Above images showing some of the various options and configurations that are available on both long and short models of ITU-PX, for illustration purposes