

Equipment Transport System Specifications



ETS Rack:

- Allows clinicians to transfer IV pumps effortlessly without lifting
- Easily mounted onto booms, roll stands, and various types of beds
- Quiet Operation: utilize lifting mechanism of the ICU bed to transfer the IV rack from boom console to the bed
- Remains sturdy when transported throughout the hospital by staff and patients
- Electrical outlets located at the bottom of the IV rack allows for easy electrical connection of IV pumps
- LED light indicates power status to the Equipment Transport System (ETS)
- Wrap cord to IV rack for easy transport
- Handles up to 8 IV pumps

Integrated Power Bar



The integrated electrical outlets on the power bar allow for hassle-free connections of IV pumps. A green LED light will illuminate to signify the power status of the ETS to the user.

Cord Wrap



The cord wrap alleviates potential safety hazards for staff and patients. It also allows for easy transport of the IV rack throughout the healthcare facility.

Applications



Amico's Equipment Transport System is compatible with various bed manufacturers. Its application can be seen in the ER, Trauma, OR room and ICU.

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Boom Docker:

- Can be positioned in 1 of 8 integrated rails featured on our boom console
- When the docker is in an idle state, it may be folded effortlessly against the boom console
- Designed to be easily cleaned for infection control

Bed Docker:

- Integrated safety stop prevents the arm from swinging under the bed
- System will automatically align itself into the holder for a snug fit
- Designed to be easily cleaned for infection control
- IV rack directly mounted to the bed

ETS Roll Stand:

- High end wheels allow clinicians to easily transport the roll stand
- Top cap and bottom cap designed to be easily cleaned for infection control
- Foot pedal allows clinicians and healthcare staff to raise or lower the ETS roll stand to the desired height