



Highest possible transport safety

Each Telelift® trolley has its own ID-number. By means of this ID, the data pertaining to all transports can be stored and constant communication is upheld with all other trolleys running in the system, as well as with the visualization PC. This monitoring provides maximum transport security for sensitive and valuable goods in the hospital.

Takes over the transport logistics for:

- Tissue samples (individual and collective transport)
- Medication (individual and collective transport)
- Blood samples
- Blood bags and plasma
- Vaccines
- Infusions
- Radioactive goods
- Patient records
- External post
- Prescriptions
- Sterile goods

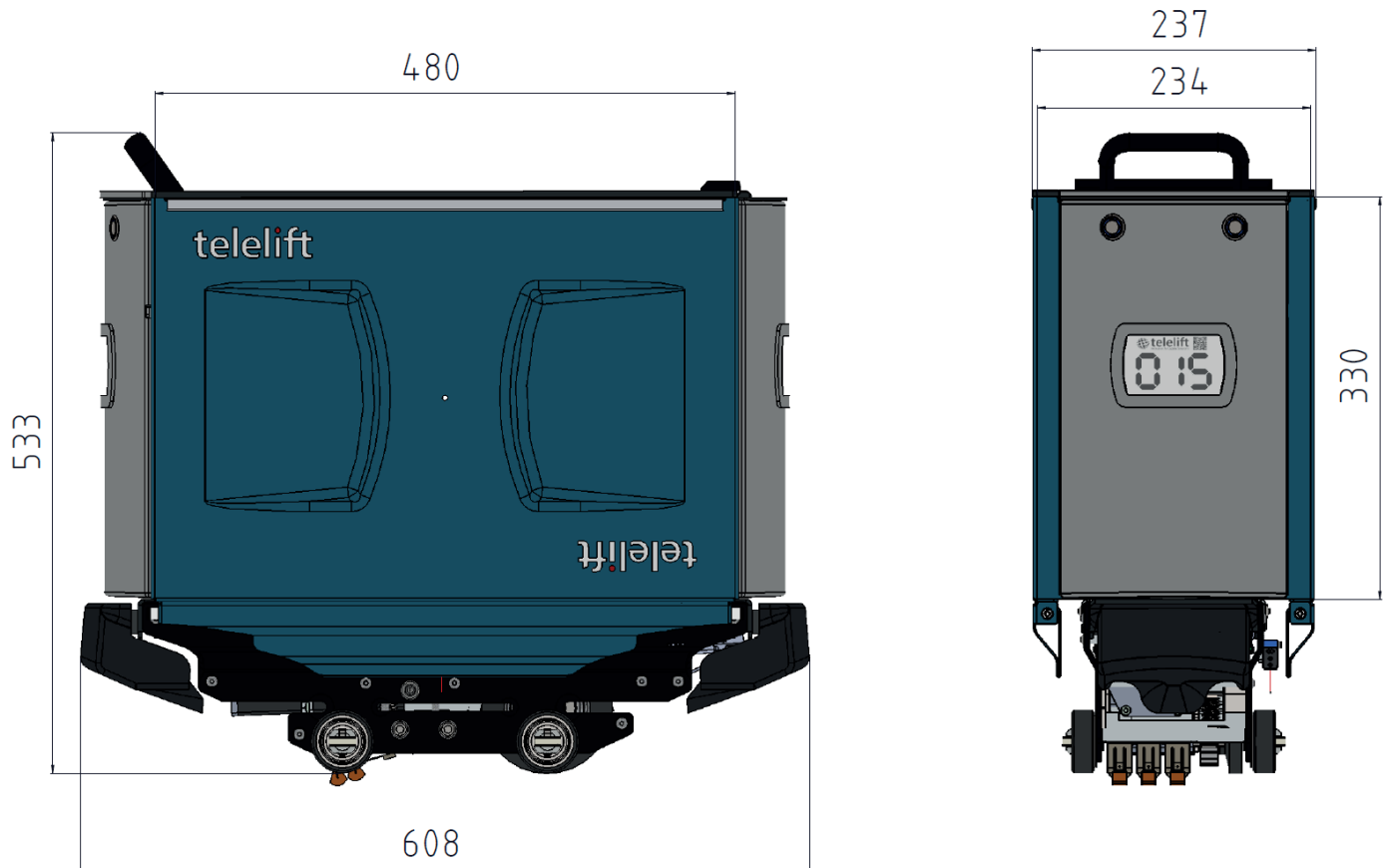
UniCar W15 features:



- 15 kg transport weight
- Max. speed: 0,75 m/s
- Optional with internal swivel box
- Electronic lid closure
- Safety buffer as contact protection
- On-board data processor
- Maintenance-free brushless DC motor
- Optional with internal UV-C function
- Made of aluminium
- Electronic trolley-ID

MADE
IN
GERMANY

More than 1300 installations worldwide!
More than 50 years experience!



Special feature antimicrobial coating

A life-long disinfecting, antimicrobial outer coating ensures the lasting fulfillment of hygiene requirements in a modern hospital.

Special feature one-handed operation

The new, one-handed operation of the trolley facilitates a much easier handling for personnel and also minimizes the need for storage space for the transported goods in the station.

Special feature brushless DC motor

The new brushless DC motor is stronger and faster than the standard motor. It is almost maintenance-free, which reduces operating costs of the conveyor system significantly.

Transport weight and dimensions:

- Max. transport weight: 15 kg
- Max. transport volume: 37 litres
- Max. dimensions: 480 mm x 234 mm x 330 mm