



SPECIFICATIONS

Chassis

- Outside length 895 mm
- Outside width 662 mm
- Brake system acting on all four wheels
- Directional wheel guidance ("Steering Guide"), easily activated at the push of a button
- Caster diameter, electrically conductive \varnothing 150/100 mm
- Foot control element with joystick (total up/down, head up/down, back up/down, Trendelenburg up/down)
- Emergency stop button
- Optional pushing aid drive (e-Drive)
- With equipotential bonding connection

Lifting Column

- Max. lifting force 230 mm
- Max. patient weight 250 kg

Upper Frame

- 4-part support frame (head, back, seat, foot)
- Length 1,850–2,000 mm
- Width of upholstery 650 mm
- Width incl. norm rails 700 mm

- Backrest adjustment (in relation to the seating surface) $0^\circ/+75.8^\circ$
- Footrest adjustment (in relation to the seating surface) $0^\circ/+78.3^\circ$
- Headrest – stepless adjustment of length and angle $-31^\circ/+18.5^\circ$
- Trendelenburg/Reverse Trendelenburg $-23.7^\circ/+8.4^\circ$
- Height adjustment range 607–837 mm
- Standard stainless steel side rails on both sides 25 x 10 mm
- Removable 40-mm upholstery, standard upholstery in an electrically conductive version in Medistat black
- Stamskin Top colors see color chart

Electronic Control

- Manual keypad with 5 individually programmable memory positions, auto-run function, reset button
- Foot control element
- Optional pushing aid drive (e-Drive)

Battery unit

- Power supply-independent battery unit with 2 batteries (lead-gel), pollution free, maintenance-free, cadmium-free
- Quick-exchange battery drawer replaceable without tools
- Universal battery charger Input: 100-240 V, Output: 24 V

Operating Time Per Battery Charge

- Measured by operating circle (Prepare-Operate-Recover) 35–40 OPs
- Quantity of operating circles depends on individual operation

Electromotive Drives

- Head, back, seat, foot, total up/down
- Trendelenburg/Reverse Trendelenburg

Hand control

- Memory controller with 10 buttons for head-, back-, seat-, leg – total up/down; 2 buttons for wheel direction control, 1 button for electronic brake, 1 easy entry button, memory button, on-off button, auto-run function
- 5 programmable presets
- Visual battery level indicator

Max. Load

250 kg

Weight

165 kg

Subject to technical modifications.