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CATALOG CART FOR FoZa Multi



- The treatment chair is designed for examinations, performing activities and procedures: blood collection, dialysis, chemotherapy, administration of cytostatics.
- The chair is made of steel profiles and pipes, covered with epoxy powder paint in RAL 7035, resistant to UV radiation, mechanical damage and disinfecting and cleaning agents.
- The seat height is adjusted using an electric column that is easy to disinfect and prevents hospital infections.
- Mains power supply 230V 50-60Hz
- Adjustment of the angle of inclination of the backrest segments and the integrated seat and lower leg segment, height adjustment, Trendelenburg position adjustment using electric actuators.
- The chair's running gear has wheels with individual locking. Double plastic wheels with a diameter of 100 mm, each wheel with a brake
- Optionally, the wheels can have a central lock, double plastic wheels with a diameter of 100 mm
- The seat, backrest, lower leg segments, armrests and footrest are upholstered seamlessly.
- The upholstery has the appropriate certificates allowing it to be used in healthcare facilities. The upholstery is particularly resistant to disinfection, disinfection, waterproof and fireproof at the level of a cigarette / match
- The base of the chair, backrest segment, seat segment, footrest and armrests have covers made of ABS plastic that make it easier to keep the chair clean.
- The height adjustment of the bed and the angles of the bed segments are carried out electrically using electric actuators, while the footrest and armrests are mechanically adjusted using gas springs.
- Seat segment electrically adjustable, independently with the possibility of tilting the seat relative to the ground
- Seat segment and lower leg segment are upholstered with one-piece upholstery. These segments are independent
- Each segment is adjusted independently using separate motors obtained using separate buttons on the remote control
- Armrests are adjustable in 3 planes, in the horizontal plane, they tilt sideways and have height adjustment depending on the patient's height. They also have the possibility of easy disassembly without the use of tools. Seamlessly upholstered armrests, with soft ergonomic upholstery facilitating the procedure. Each armrest has a metal remote control holder
- Backrest segment integrated with armrests, armrests move together with the backrest segment



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- Synchronous adjustment of backrest and footrest segments in the chair in the case of implementation to the Trendelenburg position with one button
- Adjustment of the footrest depending on the patient's height - released with a lever at the seat, in a place of easy access, by the patient or staff.
- The chair is controlled by a multifunctional wired remote control. The remote control is equipped with a magnetic key to block against accidental use.
- Chair position - starting position, making it easier for the patient to get in and out of the chair, obtained by pressing one clearly marked button on the remote control
- Trendelenburg position obtained by pressing one button on the remote control marked in red.
- Possibility of programming a favorite position on the remote control, e.g. lying position. Easy programming of the favorite position by holding the appropriate button on the remote control.
- The chair is equipped with a holder for a hygienic pad attached to the back section, integrated with the handle for guiding the chair
- Each chair has a comfortable headrest/head pillow in the color of the chair upholstery, which can be adjusted vertically.
- The chair is equipped with a handle for guiding the chair integrated with a holder for a paper pad, located in the back section as standard
- The chair can be equipped with a metal basket for the patient's handy things, located in the back section, which is an integral part of the chair. The basket is made of perforated powder-coated sheet metal
- Vertically adjustable side table top made of HPL board covered with an ABS plastic cover with an edge preventing objects from sliding off. Table top can be mounted on the right or left side of the chair without the need for tools - additional option
- The chair can be equipped with a vertically adjustable stainless steel drip hanger with four hooks, each with a load capacity of 2.5 kg - additional option
- The chair can be equipped with a battery for emergency power supply during a power outage - additional option
- A wide selection of upholstery colors allows you to match the chair to other equipment and interior - 20 colors to choose from
- The chair is a medical device and has the CE mark

Technical parameters FoZa – Multi

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| • total chair length | 2160 mm |
| • total width of the chair | 950 mm |
| • width of seat, back segment and leg segment | 605 mm |
| • length of back segment | 920 mm |
| • length of seat segment | 500 mm |
| • length of leg segment | 680 mm |
| • height adjustment range (180 kg version) | 530 mm do 970 mm |
| • height adjustment range (225 kg version) | 530 mm do 890 mm |
| • angle adjustment of the backrest segment | 75° |
| • angle adjustment of the seat segment | 15° |
| • Trendelenburg of backrest segment | - 15° |
| • Reverse Trendelenburg position | 3° |
| • angular adjustment of the lower leg segment | - 30° |
| • adjustment range of foot rest | 160 mm |
| • size of armrests | 170 x 500 mm |
| • angle adjustment of the armrests | - 20° do 60° |
| • maximum permissible load | 180 kg or 225 kg |
| • diameter of the wheels | Ø100 |
| • protection class against solid particles and liquids | IPX6 |
| • useful life | 10 years |



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