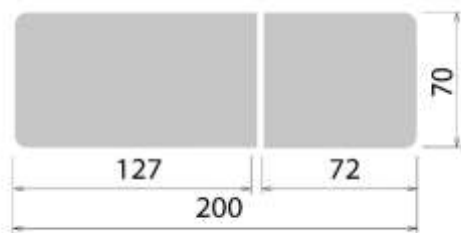


**Patient transport trolley JORDAN A2h**



## Technical parameters:

1. Purpose:  
The wheelchair is designed for transporting patients indoors for transporting adults and children in a supine position
2. Trolley frame:
  1. Made of steel, coated with a corrosion - resistant, mechanically and chemically resistant coating to disinfectants.
  2. With guards ("bumpers") at all four corners.
3. Chassis:
  1. Castors maneuverable, rubber coated;
  2. Wheel diameter 12.5 cm;
  3. Two castors with brakes;
  4. One wheel is fixed in the direction;
4. Height adjustment of the lying part:
  1. Height adjustment hydraulic;
  2. Height adjustment range from 56-80 cm
  3. Height adjustment pedals are installed on both sides of the carriage.
5. Head / back support:  
Adjustable lifting angle from 0 ° to 85 °;
6. Protective frames on the sides of the trolley:
  1. Made of steel, sanded surfaces, coated with corrosion-resistant coating, resistant to mechanical and chemical effects of disinfectants;
  2. Operatively lowered and raised, securely locked in the upper position;
7. Trolley handles:
  1. Fitted on both the head and the leg of the trolley, suitable for pushing / pulling the trolley. There is one push / pull handle in the catalog. The manufacturer shall ensure that the handles are on both sides.
  2. Made of steel or equivalent metal, sanded surfaces, coated with a corrosion - resistant coating that is resistant to mechanical and chemical disinfectants.
8. Mattress:
  1. The length and width of the mattress correspond to the dimensions of the lying part;
  2. Mattress height 7 cm.
  3. The mattress is covered with antistatic, wet cleaning and disinfectant resistant material.
  4. The preferred color of the mattress is light gray. A color palette is included
9. Dimensions of the trolley bed (mattress base):  
Length 200 cm, width 70 cm;
10. External (overall) dimensions of the trolley:  
Length 217 cm, width 83 cm
11. Trolley lifting capacity 200 kg
12. Guarantee period 36 months



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