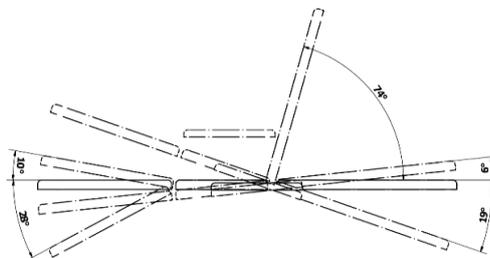
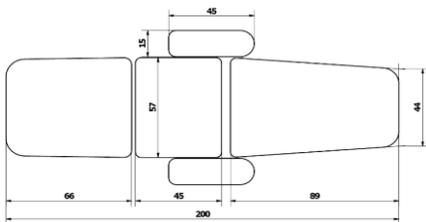




WS TECH S.C. R. Lorens, W. Pielech, J. Mazur

MULTIFUNCTIONAL PROCEDURE CHAIR FD-K01





(1.1.17.2.) Infusion stand



(1.1.17.1.) Paper roll holder



(1.1.15.) Armrests



(1.1.12.) Control panel

Technical parameters:

1.1.1. Multifunctional chair FD-K01 is designed to perform various procedures: blood collection, infusion drip, dialysis;

External dimensions of the chair:

1. Length of the extended chair 2000 mm;

2. Length of the chair when the sitting position is set 1000 mm;

1.1.2. Width 870 mm.

1.1.3. The chair frame is made of steel, powder-coated;

1.1.4. Wheels installed in the base of the chair are designed for transporting the chair if necessary;

1.1.5. The lowest position of the chair seat is 580 mm, height adjustment range is 400 mm;

1.1.6. Width of the chair seat is 570 mm;

1.1.7. The chair consists of 3 parts - head/back part, seat part, leg part;

1.1.8. The reclining part of the chair is padded.

1.1.9. The upholstery of the reclining part of the chair is made of artificial leather - seamless, resistant to cleaning and disinfectants;

1.1.10. You can choose the color of the reclining part upholstery from 18 different colors (color palette is included);

1.1.11. All positions of the chair are adjustable electrically (using the remote control);

1.1.12. The tilt angle of the head/back part is adjustable in the range (from -19° to $+75^{\circ}$);

1.1.13. Trendelenburg position angle adjustment 19° ;

1.1.14. The maximum permissible working load of the chair by the manufacturer is 200 kg;

1.1.15. The armrests of the chair are adjustable in height and angle;

1.1.16. The armrests of the chair are covered with the same material as the surface of the lying part;

1.1.17. Complete with:

1. Paper roll holder;

2. Infusion stand;

1.1.18. Compatible with the electrical network 230 V, 50 Hz;



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