

The invention refers to the field of sanitation, namely to the sanitary devices for providing satisfaction of the human physiological necessities, in particular of the bed patients.

The bedpan includes a body, in the central part of which there is placed a prominence-support 10 with a receiving opening 11, formed by taking into account the human anthropometric data, communicating with a cavity 5 made into the body for collection of human vital activity eliminations, and in the upper part of the body there are made a canal 16 for water supply from the washing device and air ducts 17 for air supply from the thermoelectric fan 12. The body is made compound and contains a flat basis 1, a platform 2 and a demountable block 3, joined between them by means of quick-demountable elements 4. Into the opening 5 for collection of human vital activity eliminations, which is made into the flat basis 1, there is placed a rotary disk 6, contacting with a scraper 9 rigidly fixed above it. The prominence-support 10 is placed onto a platform 2 mounted onto the flat basis 1. Into the demountable block 3, installed onto the platform 2 adjacent to the prominence-support 10, there are mounted the thermoelectric fan 12 and the washing device, including a water reservoir 13, a pump 14 joined therewith and a water feeding nozzle 15. Along the lateral sides of the body there are formed bearing surfaces for the user hips. Onto the flat basis 1 and the demountable block 3 there are fixed handles.

The result consists in providing the independence of the device, in increasing the convenience of use and service.

Claims: 6

Fig.: 3

