

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

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