

The invention relates to medical equipment, in particular to electric surgical devices with removable structure, and can be used in surgical operations, namely for processing bone tissue.

The device, according to the invention, comprises a metal hollow body (1) with two compartments, in one of which is placed a power module, comprising an electric motor (2) with a gearbox (3), which are longitudinally intersected by a spline tube (9), and in the second compartment, closed with a cover, are placed a battery (5) with an adapter (4), and a motor (2) rotation control button (8). To the body (1) is fixed a spindle (6) with a holder (7) for instrument fixation, with a longitudinal channel, which communicates with the spline tube (9).

Claims: 1

Fig.: 6

