

The invention relates to the operating mechanisms.

The operating mechanism includes a body 1, into the concave-spherical lateral wall of which there is mounted an even number of electromagnets 2. Into the body 1 there is mounted a satellite gear 3, containing the gear rings 4 and 5, onto the external spherical surface of which there are mounted permanent magnets 6, the number of which is equal to the number of electromagnets 2, a fixed central gear-wheel 7, a mobile central gear-wheel 8, a spherical support 9, coupled with the driven shaft 10. The mechanism is provided with a numeric control system 11.

Claims: 1

Fig.: 1

