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The invention relates to machine building and namely, to guiding hydraulic devices changing the direction of the pressure fluid in machine hydraulic systems or in transportation facilities transmissions.

The aim of the invention is to extend the functional possibilities and to assure the safe exploitation of the machine.

The distributing cock consists of a body 1, provided with a cock cavity 2, a pressure hole 3, a discharge hole 4, holes 5 and 6, distributing the pressure fluid between the consumers a cock 7 with a control handle 10 and channels for cock countebalancing and for the avoidance of the pressure fluid leakage out of the cock cavity 2.

The novelty of the invention consists in the fact that the channels for cock countebalancing 7 are executed in the dismountable cover consisting of two contacting plates 15 and 16 and the channel is executed in the form of a slot 17 and holes 18 and 19 on the surface of the plate 15 and holes 20 in body 1, executed with a diameter, smaller than the diameter of the pressure hole 3, the discharge, hole 4 and the distributing holes 5 and 6, and the channel for cock countebalancing and for the avoidance of the pressure fluid leakage is executed in the body 1 in the form of a groove 21 and hole 22, connecting the cock cavity 2 of the body 1, with the discharge hole 4 included in the body.

Claims: 4

Drawings: 7

