

The invention refers to agriculture, in particular to a device for measuring the parameters of soil erosive formations.

The device for measuring the parameters of soil erosive formations comprises four measuring rods (1, 2, 3, 4), two of which are placed vertically (1, 2), at the same time the first (1) is metrically graduated, and the second (2) is placed with the possibility of vertical movement along the first rod by means of two guide clamps (5). To the lower end of the first rod by means of loops there are fixed in the same plane two metrically graduated rods (3, 4) with the possibility of their fixation in horizontal position by means of brace struts (6) or in vertical position by screwing to the first rod (1).

Claims: 1

Fig.: 1

