

The invention relates to agricultural machinery industry, in particular to trailed sprayers, and can be used for protecting plants from pests and diseases, as well as for controlling weeds using herbicides.

The sprayer comprises a boom (11) with atomizers, connected by means of a return spring (6) to a safety mechanism, placed on a marginal section (1) with atomizers (2). The safety mechanism comprises a portion (3) with an abutment (5), in which are made holes (8) for fixation by means of a bolt (9) of a supporting bracket (4) of the marginal section (1), placed on an axle (7).

Claims: 1

Fig.: 2

