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The invention relates to the agricultural machinery industry, especially to trail-type sprayers.

The sprayer contains a frame with bearing wheels, a working solution tank through which passes the cardan shaft of the blower sprayer with the power take-off drive of the transportation facilities as well as a device for soil minimum distance change.

The frame is made of two collapsible parts -the fore-part and the back part onto which is mounted the blower sprayer as well as change spraying tools. The device for soil minimum distance change is mounted on the fore-part of the frame and is made in the form of rotary connecting rods.

The technical result consists in the possibility of installing on the sprayer diverse change spraying tools.