

The invention relates to agricultural machine-building, in particular to machines for treatment of seeds with pesticides. A seed dressing unit includes a bunker, a screw and a device for delivery of the pesticides onto the screw. The screw is made from two parts, a dosing part and a mixing one. The dosing part is placed in the lower part of the bunker. In doing so the diameter of a shaft of the dosing part of the screw can be made as the one which is larger than the diameter of a shaft of the mixing part of the screw or a pitch of the coils of the screw line of the dosing part of the screw can be made as the one which is lesser than a pitch of the coils of the mixing part of the screw. In addition, the dosing part of the screw can be equipped with a shutter for adjusting working length thereof.