

Working body for spreading mineral fertilizers comprises a disc with blades attached to it, arranged symmetrically about a vertical axis. Guide ribs are installed in the sectors formed by the blades, the angle of inclination and height of which decrease, respectively, from 45 to 30 degrees and from $0.2-0.1 R$ to $0.05-0.1 R$ as the distance from the axis of rotation increases. Sectors are arranged at different levels symmetrically about the axis of rotation, depending on the particle size distribution, the number of sectors can range from 2 to 16.