

Coulter of the vegetable seeder features a wedge-shaped point with a right angle of soil penetration. Coulter point is made combined and consists of two working parts: the upper part - the tip, has a sharp angle of soil penetration in the vertical plane, while the lower part - the sole, has an obtuse angle of soil penetration in the vertical plane. The height of the upper part is twice that of the lower part, and the transition from the tip to the sole of the coulter point is made radial. In the horizontal plane, the entire working surface of the coulter point has an acute angle of soil penetration, which is less than the angle of friction between the soil and steel.