

Bomet P520-1

Cardan driven ridge tiller and former (distance between rows 75 cm)



Company seat

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Parameters

Name	Unit
Weight	880 kg
Number of rows	2 row
Minimum HP	70 hp
Other	250 mm height of the ridge
Distance between rows	750 mm
Other	200 mm width of the ridge

Description

Forming and tilling aggregates Ara are intended for forming ridges in the modern cultivation of potatoes and root vegetables. The machine is equipped with active and passive working units, enabling strip soil loosening and forming two broad and permanent ridges with the spacing of 750 mm or 675 mm. First, the soil is treated with passive teeth, then with an active milling drum and the ridges are initially formed with the attachment with ridging bodies. The machine covers two working versions which are distinguished by the arrangement of teeth, copying wheels and tools forming the final shape of the ridges. In the version intended for ridging potatoes, the ridges are formed with a passive profiling attachment. In the version intended for cultivation of root vegetables, the ridges are formed with an active spool shaft. Both versions can be equipped with a seeder dosing the fertilizer directly into the ridges.