



## Bomet U223-6

2.5 m short disc harrow (2 row, 20 disc)



### Parameters

Name	Unit
Working width	2500 mm
Number of discs (disc harrow)	20 pcs
Weight	1345 kg
Minimum HP	90 hp

### Description

Compact disc harrows Pegasus are universal machines that work well both in cultivation after plowing and in cultivation without plowing, also on medium, stony soils or soils overgrown with aftercrop intended for mulch. The basic machine assemblies are the supporting frame, the disc sections (front and rear) and rear roller. In addition, it is equipped with side screens that limit the rejection of the soil by the extreme discs of the front and rear sections. Equipping the disc harrow with toothed discs with a diameter of 510 mm or 560 mm and the use of a large spacing between the front and rear disc section allows it to be used in the cultivation of fields with a large amount of plant residues, e.g. after the corn harvest for seeds. The disc section is equipped with a maintenance-free hub as a standard. In addition, each disc section is protected individually against overload by a spring or a rubber. The working depth (8 - 18 cm) is determined by positioning the rear roller.

### Company seat

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