



5.1 NIZINSKI'S FORESTRY DISC HARROW BN disc harrow



Nizinski's forestry disc harrow has been designed for soil cultivation, loosening and weeding between rows of plants on forest plantations aged 1-5 years. It enables plowing on agricultural areas, initial soil preparation before tillage and preparation of firebreaks.

A simple construction guarantees its reliability and user friendliness. An independent suspension of sections and a possibility of gravitational ballasting give a high effectiveness of work performed. Depending on the area being cultivated the angle of sections can be adjusted independently. The main frame enables an adjustment of the width of the not cultivated ground stripe.

TECHNICAL PARAMETERS

Length	1756 mm
Width	2200 mm
Height	950 mm
Weight	670 kg
Number of sections	2
Number of discs	14
Working depth	max. 150 mm
Width of the ground stripe between sections	340 to 600 mm
Ballast weight	max. 100 kg