

Product Name :
Agricultural Disc Harrow Tractor Mounted

Product Code :
EQUP-MC20048-0008

Description :

Agricultural Disc Harrow Tractor Mounted

Technical Specification :

14 Disk MOunted Harrow is a secondary tillage equipment very commonly used in India for field preparation and used prior to Harrow especially in field with big shrub and wild grass. It essentially has High Carbon Discs arranged in two rows on a sturdy Channel frame. The front row has Seven Scalloped Discs and the rear row has Seven Plain Discs and it is ideally suited for 35 h.p. tractor of all makes and types with Cat II Linkage. The Discs are mounted on a 32mm square bar with C.I. Spools spacers in between to maintain disk spacing of 225mm. Every alternate spacer has a bearing hub with Two new Taper Roller Bearings and thus a total of Twelve Bearing are used in the harrow. The Three Point linkage bridge strut is made of flat 65x12 and the Crank Leveling lever is made of 28mm dia rod. Depts of Operation is controlled by Tractor Hydraulic.



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