

# DETAILS

Disc type Ridgers, a member of the tillage equipment family; It is connected to the hydraulic arms of the tractor with its 3-point linkage system, allowing it to be transported to your field easily and is designed to make ridges and sets at the desired level in the field. Channels width and depth can be adjusted according to the user's needs. In this model, 660x6 mm diameter discs made of boron steel are used. Conical bearings are used in the manufacture of our ridgers with adjustable row spacing between 40-100 cm.

## Ridger | DISC TYPE PLOUGH



TECHNICAL FEATURES	UNIT	MODEL RIDGER 4
Disc Number	pcs	4
Disc Diameter	mm	660
Working Depth	mm	250
Working Width	mm	1050
Row Distance	mm	Adjustable
Width	mm	1150
Length	mm	2700
Height	mm	1460
Weight	kg	415
Required Power	hp	+60

### OPTIONAL FEATURES

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