

DETAILS

Orbis V type trailed and mounted Off Set Disc Harrows are a kind of soil cultivation machine which is used to prepare seed bed by breaking the clods after the pulley and mixing the soil. Operations such as dissecting the plant residues and weeds and breaking the duff layer can be performed with V type towed and loop offset disc harrows. The most significant superiority from secondary soil cultivation tools is usable within wide humidity limits of the soil.

Orbis

OFF SET DISC HARROW



TECHNICAL FEATURES	MODEL					
	ORBIS 20	ORBIS 24	ORBIS 28	ORBIS 32	ORBIS 36	ORBIS 40
Number Of Disc (pcs)	20	24	28	32	36	40
Disc Diameter (cm)	46x3.5	46x3.5	46x3.5	46x3.5	46x3.5	46x3.5
Dist. Between Disc (cm)	18	18	18	18	18	18
No.Of Beds On Crank (pcs)	8	8	8	12	12	12
Working Width (cm)	180	216	252	288	324	360
Total Width (cm)	223	258	293	328	363	398
Total Length (cm)	147	147	147	147	147	147
Total Height (cm)	205	205	205	205	205	205
Frame (mm)	100x80x5	100x80x5	100x80x5	100x100x6	100x100x6	100x100x6
Weight 560 mm disc (kg)	610	660	710	765	935	985
Weight 610 mm disc	640	700	750	820	1040	1095
Min. hp (hp)	50-55	55 – 60	60 – 70	70 – 80	80-90	90-100

OPTIONAL FEATURES

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