

## GOBLE TYPE OFFSET DISC HARROW



Model	Number of Discs	Distance Between Discs (mm)	Disc Diameter (mm)	Working Width (mm)	Weight (kg)	Required Power (hp)
AG-GDH 18-61	18	220	610	2000	1730	55-65
AG-GDH 20-61	20	220	610	2200	1800	65-75
AG-GDH 22-61	22	220	610	2400	1870	75-85
AG-GDH 24-61	24	220	610	2600	1950	85-95
AG-GDH 26-61	26	220	610	2800	2050	100-110
AG-GDH 28-61	28	220	610	3000	2120	110-120
AG-GDH 30-61	30	220	610	3200	2190	120-130
AG-GDH 32-61	32	220	610	3400	2260	130-140
AG-GDH 34-61	34	220	610	3600	2330	140-150
AG-GDH 36-61	36	220	610	3800	2400	150-160

Harrows are trailed type on two wheel. It can be easily transported to field. Trailed type wide offset disc harrow moved by hydraulic system for transport and depth adjustment.