

## MULTI DISC HARROW

## Product Details

## Multi Disc Harrow

Multi Disc Harrow performs breaking and mixing procedures more efficiently than disc harrows known due to the independent disc structure and machine construction; and each disc operates individually due to the bearing. When rubber cushions which are on each disc are stuck on an obstacle, breaking and damages on the chassis are removed because of forward-backward movements of the disc. It is effected less from the surface roughness of the field. It almost gives no harm to the field leveling. Furthermore, the roll installed on the chassis steps on the soil lifted by the discs at the same time and minimizes the humidity loss after the operation. The machine may be operated in heavy soils easily.

Tecnical Features	Units	Models				
		AMD16	AMD20	AMD24	AMD28	AMD32
Number of Discs	pcs	16	20	24	28	32
Disc Diameter	mm	560x5				
Distance Between Disc	cm	25				
Bed Numbers on Crank	pcs	16	20	24	28	32
Working Width	cm	200	250	300	350	400
Total Width	cm	210	260	310	360	410
Total Length	cm	240				
Total Height	cm	160				
Weight	kg	1325	1405	1540	1700	2000
Tractor Power	hp	60-70	80-90	100-110	120-130	140-150

MULTI DISC HARROW



OPTIONAL EQUIPMENTS



Folding and Trailed System (4 to 6 m Width)

**MERDANE ALTERNATİFLERİ - ROLLER ALTERNATİVES**

**BORU MERDANE / PIPE ROLLER**  
Kumsal İnce Bınyelli Arazilerde Etkili Kalite Merdane  
Effective Cage Roller on Fine Sandy Beach

**SAC MERDANE / SHEET ROLLER**  
Ağır Bınyeli ve Yüksek Organik Madde İçeren Etkili Sıkıştırma için Sac Merdane  
Sheet Roller for Efficient Compression with Heavy Textured and High Organic Matter

**KÖSEBANT MERDANE / GUSSET ROLLER**  
Ağır Toprakta Yüzey Geşek Bırakıp Derin Sıkıştırmak için Tasarlanmış V Profil Merdane  
V Profile Roller Designed to Slacken The Surface and Squeeze Deep in Heavy Soil

**LAMA MERDANE / STEEL ROLLER**  
Büyük Arığı ve Kesik Parçalamalı Etkin Kesici Merdane  
More Effective Breaker Roller on Cutting Plant Residues Breaking Soil

Roller Alternatives