



DISC PLOUGH



AGRIPAK DISC PLOUGH is better used for deep ploughing in root-infested, sticky, stony, and hard soils. Mixes remains of crops and weeds throughout the depth of ploughing hence ideal for rain-fed areas for checking soil erosion by water and wind.

Spring loaded floating rear furrow wheel controls the side draft to ensure straight work and ease of handling by smaller tractor.

- Re-greasable Taper Roller Bearings in- disc hubs.
- Disc angle adjustable to vary the penetration with varying soil conditions.
- Cat I & II linkage.
- Disc Scrapers are adjustable to ensure that the Discs remain clean in all conditions.

SPECIFICATION:	AG 02S	AG 02M	AG 02L
Frame Type:	Tubular Stainless Steel	Tubular Stainless Steel	Tubular Stainless Steel
Number of Furrows:	2, 2 + 1	3, 3 + 1	3+1
Furrow Width:	216mm - 267mm	216 - 267 mm	260 - 280 mm
Max. Working Depth:	240mm (9.4")	240 mm	240 mm
Longitudinal Clearance:	522mm(20.6")	522 mm	522 mm
Furrow Wheel Diameter:	510mm (20")	510 mm	510 mm
Plain Discs:	660mm (26") or 710mm (28") x 5mm	660mm (26") or 710mm (28") x 5mm	6 mm
Bearings:	Taper Roller	Taper Roller	Taper Roller
Weight:	276 - 365Kg	342 - 440Kg.	400 - 450 Kg
Tractor Compatibility:	35 - 80 Hp	40 - 80 Hp	90 & Above hp



MF Design
Disc Plough
(04 Furrows Model)



BALDEN Design
Disc Plough
(04 Furrows Model)



An ISO 9001:2008 Certified Company

Due to the continuous research for the better efficiency, Agripak reserves the rights to change the specification without prior notice.