Earl Commentation Emechanized agriculture for productivity

Tractor Driven Combine



Tractor Driven Combine

Well adaptation to the crops of slightly wet, lodged, or hard to thresh.



High grain cleanness & small turning radius.

- Through threshing.
- Clear separation.
- Low grain breakage.



Tractor Driven Combine Harvester with Two Wheel Drive Tractor, is the best Tractor Mounted Harvester Machine with a premium engineering technology for your Agriculture fields, this is a power processing machine with the most Sophisticated Specially designed outer cutterbar which can a right hand Crop.

TECHNICAL SPECIFICATION

Model	Farmline TDC-3900
Type	Tractor Driven
Engine	L&T John Deere Tractor Model – 5310V2 as prime mover
Power of engine	Max PTO Power 38.6 (52.48) kW (Ps)
Overall Dimensions	
Length with Trailer	11010 mm
Length without Trailer	6820 mm
Width	2560 mm
Height	4000 mm
Front Wheel	
Track width	2090 mm
Tyre size	Driving Wheel 16.9 -28, 12 PR
Wheel Base	3130 mm
Rear Wheel	
Track width	1900 mm
Tyre Size	Steering Wheel (At Rear)
	6.50 -20, 8 PR
Grain Tank Capacity (Kg)	
Size of Grain tank (mm)	1475 x 1120 mm (opening)
Grain Tank Capacity	850 Kg with wheat variety having moisture contents 10.2%
Type of Brakes	Hydraulic, Oil immersed disc brake
Type of Steering	Hydrostatic, a separate control valve is provided which
	actuates double acting ram cylinder at rear axle for turning
Gear Box	
Туре	Collar shift constant mesh
No of Gear Arrangements	3 Forward + 1 Reverse, 3 Speed selector
Size of Cutter Bar	3060 mm, with shoos)
(working width)	3960 mm with shoes)

*Company reserves the rights to change/amend products specifications without any prior notice.

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