



INDO FARM 165 C-MESH TS-IV















INDO FARM







Heavy 1800 Kgs Lift

Oil Immersed Brakes Heavy Duty Front Axle

Reverse PTO

INDO FARM

Dual Clutch

Dry Air Cleaner

INDO FARM 3065 DI C-MESH TS-IV

Technical Specifications

H.P. Category		65
Туре		Diesel, Four Stroke Direct Injection TCIC
No. of Cylinders		Four
Bore/Stroke		105/118 mm
Rated Speed		2200 RPM
Air Cleaner		Dry Type
Fuel Pump		Inline, Make : Motorpal
Cooling System		Water cooled
Clutch System		Dual Clutch
Hyd. Pump		Gear Type
Lifting Capacity		1800 kg at Lower Link Ends
Electrical		12 Volts-88 Ah-Battery
		Self Starter Motor & Alternator
Tyre	Front	7.50x16
Wheel Treel	Rear	16.9x28
Wheel Track Dimensions Length		Front : 1400 mm, Rear : 1490 mm 3880 mm
Dimensions &	Width	1940 mm
Weight	Height upto	1710 mm
weight	steering	
	Min. Ground Clearance	420 mm
	Min. Turning Radius	4.0 m
	Weight	2370 Kg
P.T.O.		
1. No. of Splines		6
2. PTO Speed		540 RPM
Driver's Seat		Adjustable
Transmission		
No. of Gear Speeds		8 Forward 2 Reverse
Steering		Hydrostatic Power Steering
Brake Type		Oil Immersed Brake
Brake Actuation		Mechanical, independent right/left or combined
Parking Brake Actuation		Through hand lever, by locking brake pedals

Gear Speed (16.9 x 28 Rear Tyre)					
	Gear	Road Speed (km/h)			
Direction		Low	High		
Forward	1	2.82	11.30		
	2	4.01	16.09		
	3	6.34	25.41		
	4	8.60	34.48		
Reverse	1	3.74	15.00		

Suitable Implements		
13 Tine Tiller		
3 Bottom M.B. Plough		
16 Disk Harrow		
7 Ton Trailor		
Rotavator 48 blades		

Accessories with Every Tractor

- Trailor Hook
- Draw bar
- Fender Guard
- Heavy Bumper
- Tool Kit
- Operator Manual

Accessories/Farm implements shown with tractors are not part of the standard model.

All the above specifications are subject to change without notice. For detailed information contact your nearest dealer.

Authorised Dealer

SPECIAL FEATURES



Constant Mesh Gear Box with Side shift gear levers for easy gear shifting & more leg space.



Heavy Duty Front Axle (2WD)/ Power Steering



Heavy 1800 kgs Lift, suitable for heavy implements and tipping trailers with higher loads



Aerodynamic Design- Easy approach for daily checkup like coolant level, air cleaner etc.



Straight Rear Axle, Less maintenance and repair



Use to lift the trolley without lifting of hydraulic lift.



Oil immersed Brakes for better braking due to larger braking area & longer life due to oil cooling.



Dry Air Cleaner



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 $\ensuremath{\text{Hydraulic}}$ (ADDC) : Two lever, automatic Draft and Position control with mix control.

- 1. Position Control : To pre-select and automatically maintain certain position or depth of the implement attached to three-point-linkage.
- 2. Draft Control : To automatically raise and lower an attached implement as the draft or resistance of the implement increases or decreases.
- 3. Mix Control : To automatically maintain shallow depths in loose soils where draft control is inefficient.

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