## SDNALIKA

SELF PROPELLED COMBINE

HARVESTER-

## **SALIENT FEATURES**

- · Heavy duty engine
- 3 forward and 1 reverse gear which makes combine more efficient
- Better cutter bar width for high performance in less time
- Heavy duty gear box
- · Heavy duty disc brake
- Crystal combination headlights





## **SELF PROPELLED COMBINE HARVESTER**

Self Propelled Combine Harvester comes with heavy duty engine which provides high power in feilds. This machine gives high productivity and low on maintenance.

## TECHNICAL SPECIFICATION

Engine Engine			Cleaning Sieves		
A Make	Ashok Leyland Turbo		Area (Sq. Meter)		
1 Model	H6ETIC3RD22		Upper Sieve Area	2.23 Sq. Mtr.	
O Power	101 BHP @ 2200 RPM		Lower Sieve Area	1.90 Sq. Mtr.	
No. of Cylinders	6		Cutter Bar		
☑ Air Cleaner	Dry Type		Width (mm)	3665 mm (14 Feet) (4.3 Mtr.)	
Cooling System	Water Cooled		Cuttng Height (mm)	50-1275	
→ Electrical System	24V, DC		No. of Rows	6	
Type of Clutch	Single, Heavy Duty Dry Type		Capacity		
Radius (mm)	330		Grain Tank (Cubic Mtr.)	2.6	
<b>Transmission</b>			Fuel Tank (Ltr.)	3	60
No. of Gears	3 Fwd., 1 Rev.		Hydraulic Tank (Ltr.)	20	
Gear Speed (Km/hr)			Battery		
	Low	High	No. of Batteries		2
1st Gear	2	4	Capacity & Range of Each Battery	12V, 88AH	
2 2nd Gear	4	8	Overall Dimension		
3 3rd Gear	8	20	Main Dimensions	Size	Ply Rating
Reverse	4	8	Length (mm)	9280	12025
Threshing Mechanism (Thresher Drum)			Width (mm)	3850	3090
€ Width (mm)	1250		Height (mm)	3755	3755
Oiameter of Thresher Drum (mm)	600		Ground Clearance (mm)	400	400
No. of Straw Walkers / No. of Steps	5		Total Weight (Kg)	8650	
Cutter Bar - Wheat	Width of Cutter Bar	14 Feet(4.3 mtr)	Cutter Bar-Maize	Width of Cutter Bar	12 Feet (3665 mm
	Cutting Height(mm)	50-1275		Cutting Height (mm)	50-1275
				No of Rows	6





HEAVY DUTY



3 FORWARD AND 1 REVERSE GEAR WHICH MAKES COMBINE MORE EFFICIENT



BETTER CUTTER BAR WIDTH FOR HIGH PERFORMANCE IN LESS TIME



HEAVY DUTY GEAR BOX



HEAVY DUTY



CRYSTAL COMBINATION HEADLIGHTS



Auth. Dealer