



SHANKAR HARVESTER

शक्ति • गुणवत्ता • विश्वास



ADVANCED TECHNOLOGY
MAXIMUM PERFORMANCE
HIGHER PRODUCTIVITY



HIGH
PERFORMANCE



FUEL
EFFICIENT



HIGH
YIELD



STRONG &
DURABLE



BEST IN CLASS
SERVICE



VEE BUILD AGRO ENGINEERS PVT. LTD.

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ADVANCED
TECHNOLOGY



MAXIMUM
PERFORMANCE



HIGHER
PRODUCTIVITY

WORK DETAILS

 Type of Crop	Paddy, Wheat, Soyabean, Mustard, Gram, Pulses & other crops
 Cutting Width	7.5 Feet
 Working Speed	
 Field Efficiency	
 Fuel Consumption	6.0 – 7.0 Ltr/ha
 Minimum Turning Radius	
 Operation	Hydraulic Control
 Transmission	Hydrostatic

SUFFICIENCY DETAILS

 Engine Power	102 HP
 Fuel Tank Capacity	70 Ltr.
 Grain Tank Capacity	850 Ltr. (Approx.)
 Dimension (LxWxH)	5000 x 2530 x 2880 mm
 Weight	3620 kg (Approx.)
 Track Distance x Section x Width	90mm x 56 x 550mm
 Ground Clearance	350 mm
 Operator	1 Person





SPECIFICATION FOR RICE COMBINE HARVESTER

GS1028 Plus (4LZ-6.0)

				
NO.	Model		Unit	Specification
1	Mode		/	GS1028 Plus
2	Structural style		/	Crawler-type full feeding model
3	(length*width*height)			5,000×2,530×2,880
4	Total weight (cabin/canopy)		kg	3,620
5	Ground clearance		mm	<u>350mm</u>
6	Production efficiency		hm ² / h	0.45 ~ 0.85
7	Fuel consumption		kg/hm ²	≤32
8	Feed quantity		kg/s	6.0
9	Matching power	Manufacturing factory	/	<u>CHANGCHAI brand, 102HP, 4G33TC</u>
		Structural style	/	4-cylinder, water cool, turbocharge
		Rated power/Max. power	HP	Rated 102HP STAGE II
		rated speed	r/min	2,600
10		Fuel Tank capacity	L	170 L STAINLESS
11	Track	Distance X Section X width <u>Stronger rollers</u>	mm	<u>90mm×56×550mm</u> <u>Yachoo brand rubber track</u>
		Track distance btw. two guage	mm	<u>1,250</u>
12	Theory operating speed		km/h	0 ~ 7.2
13	Reel	Type	/	Eccentric gear type
		Diameter	mm	900
		Plate qty.	↑	5
14	Cutter bar lifting device type		/	Hydraulic lifting jack cylinders
15	Cutter width		mm	<u>2200mm</u>
16	Cutting bar	Type	/	Pin tooth axial flow type
17	Threshing cylinder	Front thresher	mm	—
	Diameter*length	Rear thresher	mm	<u>620×2,010</u>
18	Rethresher type		/	Pin tooth type
19	Concave grid		/	Sieve type
20	HST & Gearbox model		/	<u>ZKB85 + 45CC HST</u>
21	Grain unloading method		/	270° unloading charge / Lower air filter with cap on grain tank
22	Grain tank capacity		m ³	<u>1.75 m³</u>
23	FEEDER BLOWER		/	<u>FEEDER BLOWER (DUST FAN)</u>
24	STAINLESS		/	<u>ANNEX. NO.1</u>

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