

YANMAR

YH SERIES - YH700



MAS MABILIS

- Steering wheel; Car-like operation



MAS MALINIS ANG ANI

- Double threshing system



MAS KAUNTI ANG TAPON

- Long threshing drum (1,850mm)



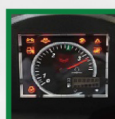
MALAKAS AT DI BALAHUIN

- 70 horsepower engine
- High ground clearance at 420mm

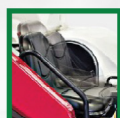


SIGURADO ANG KITA

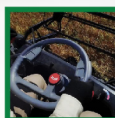
- Monitor machine work, location and status 24/7
- Measure actual field size serviced



INSTRUMENT PANEL



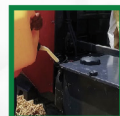
ADJUSTABLE SEAT



STEERING WHEEL



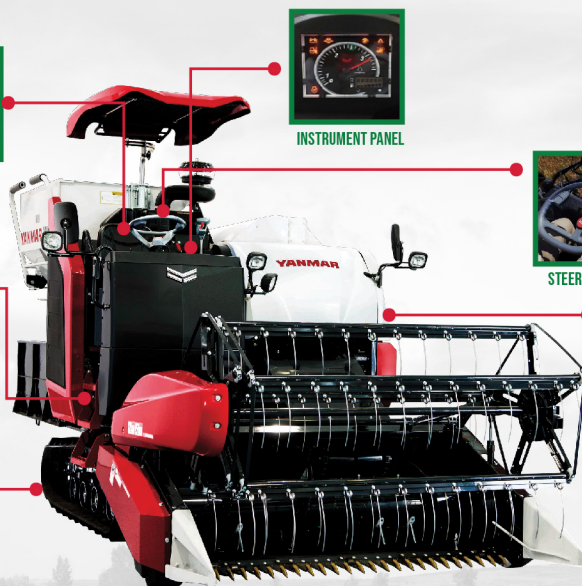
WIDE SWING SEPARATOR



LARGE FUEL CAPACITY



WIDE AND LONG CRAWLER



- ✓ Steering Wheel
- ✓ Mas malakas at di balahuin
- ✓ Wide & High Clearance
- ✓ Mas kaunti ang tapon
- ✓ Double threshing kaya mas malinis ang ani
- ✓ Can harvest up to 6.5 hectares per day
- ✓ Threshing System: Axial-Flow, Peg-Tooth Cylinder
- ✓ Traction System: Rubber Track
- ✓ With Mechanical declogging mechanism
- ✓ With Cutting blade-protection system
- ✓ With Hydraulic adjustment for height
- ✓ With seatbelt for the safety of the operator

- A** NGAT SA BILIS
- G** ANADO KA SA PERFORMANCE
- R** EQUEST NG MAGSASAKA
- I** NVESTMENT NA ABOT-KAYA

YANMAR
EXCLUSIVE DEALER
IN THE PHILIPPINES



YH700 COMBINE HARVESTER TECHNICAL SPECIFICATIONS



MODEL		YH700PH		
Machine size	Overall Length (mm)	5,070		
	Overall Width (mm)	2,285		
	Overall Height (mm)	2,930		
Weight	(kg)	3,310		
Engine	Model name	4TNV98		
	Type	4-cylinder, Water-cooling, single-row, vertical, 4-stroke		
	Total displacement (cc)	3,318		
	Max Output kW(PS/rpm)	51.5 (70.0) / 2,500		
	Fuel used	Diesel fuel		
	Fuel tank capacity (L)	115		
Starting system		Self-Starter		
Travelling Section	Track	Width x Grounding length (mm)	500 x 1,700	
		Center distance (mm)	1,135 (between sprockets, 1,185)	
		Average grounding pressure (kPa)	19.1	
	Mode of speed regulation	HST (with Hydraulic servo), FDS		
	Shift gear	3 gears		
	Travelling Speed (under the rated engine speed) (m/s)	Low: 0 - 0.88 Standard: 0 - 1.37 High: 0 - 1.85		
Min. ground clearance	420			
Header	Gap at the front end of crop divider (mm)	2,060		
	Type of harvesting device (mm)	Reel + Platform		
	Cutter blade width (mm)	1,975		
	Stubble range (mm)	-80 - 1,020		
	Reel	Diameter x Width (mm)	900 x 1,920	
		Revolving speed (rpm)	44 (55)	
Threshing Section	Type	Axial-flow type longitudinally mounted front roller		
	Roller	Diameter x Width (mm)	640 x 1,850	
		Revolving speed (rpm)	575 (19.3 m/s)	
	Mode of screening	Vibration, Air blast, Secondary reduction		
	Screening width (mm)	850		
	Screening plate (width x length)	850 x 1,410		
Mode of secondary reduction	Grain conveying pipe and vibrating screen			
Concave screen area (m ²)	1.75			

AVAILABLE ATTACHMENTS



NOTE: Specifications are subject to change without prior notice.