







Planter

Poly Plow

Front Blade

Ridger

Specifications

Model			YM358R,L1		
Engine	Maker			YANMAR	
	Model			4TN	V98S
	Туре			4 Cylinders, Direct Injection,	Vertical, Water-Cooled, Diesel
	Number of Cylinders			4	
	Bore and Stroke			98 x 110	
	Total Displacement			3,319	
	Gross Power PS /HP (kW)			57.6/56.9 (42.4)	
	Fuel Tank			50	
Dimensions	Overall Length mm		3390		
	Overall Width mm		1720		
	Overall Height		mm	2500	
	Wheel Base mm			1970	
	Min. Ground Clearance mn		mm	425	
	Tread	Front	mm	1264(1328/1352/1416)	
		Rear	mm	1225(1338/1406/1520)	
Weight	kg			1840	
	Tire	Front	inch	8	-18
		Rear	inch	14.9-28	
	Clutch			Dry, Single	
Traveling System	Brake			Mechanical, Wet disk	
	Steering			Hydrostatic power	
	Main shift			Fully synchronized (4stage)	
	Reverser			Synchronized reverser	
	Number of shift			8 forward and 8 reverse	
	Travel speed	Forward	km / hr	2.8	-31.7
		Reverse	km / hr	2.8	-31.7
Hydraulic Unit	Hydraulic Control System			Draft and Position Control	
	3-Point Hitch *only hole size			Category I (II*)	
	Max. Lift Force	at lower link end	kN (kgf)	14.2	(1450)
		24 inch behind	kN (kgf)	12.2	(1250)
Power Take off (PTO)	Туре			Independent	
	Shaft Size			SAE 1 - 3 / 8, 6-Splines	
	Gear 1		peed / engine rpm	540 / 2096	
	Gear 2 PTO speed / engine rpm			750	/ 2092

Note: All technical data, measurement and weight are approximate, and the manufacturer has the right to make alteration without prior notice.

Dealer options



Front weight (1A8253-10300) Front bracket (1A8253-10200) Mount up to five 30kg weights for added stability.



Rear wheel weights (Including left and right sides) Base weights 40kg×2 (1A8263-91210) Additional weights 40kg×4 (1A8296-91220) Base & Additional weights 40kg×2 & 40kg×4 (1A8263-91200)

Weights can be attached to the rear wheels on one side up to 120kg(total 240kg) to increase traction.



Rear working light (1A8253-54100)

Light up at the night with this rear-mounted lamp.



LED LAMP kit (1A8273-54910) LED lamp can be mounted on the ROPS and can illuminate the front, back, left or right, whichever direction you prefer.





TRACTOR

YM358R,L1 Dry Field Special













Better work performance in dry field farming





4 Settings of Tread

Tire tread can be changed on both the front and rear wheels, and changing the tread according to the width of the ridge helps you with crop management and harvesting in the field.



	Front (mm)	Rear (mm)	
I 1264		1225	
Π	1328	1338	
Ш	1352	1406	
IV	1416	1520	

The Big Tires (Low Lug)

Large-diameter and wide low lug tires allow for efficient towing and transporting.

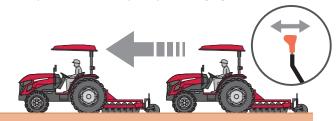
Tire Size (Rear) 14.9-28



Fully Synchronized Transmission

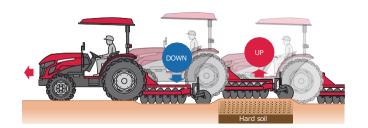
The YM3 tractor uses a fully synchronized transmission for smooth gear shifting and forward and backward switching as well as excellent durability.

This transmission allow s you to drive on the street more comfortably since you do not have to stop the tractor completely to change gears.



Draft Control

The draft system controls the traction load according to the tillage depth for easy and automatic operation. It can minimize slippage caused by the load and maximize productivity.









Experience the superior power and reliability of the YM358R's 3.4 liter long stroke engine.

Maximum torque has been increased, and the engine works harder than ever at low engine speeds.



Category I(II) 3-Point Hitch

Category I ($\rm I\hspace{-.1em}I$) 3-Point Hitch can be attached to a variety of implements, allowing you to easily switch between the two categories







SMARTASSIST Remote

GPS and other sensors let you know exact location and operation of the tractor on your smartphone and PC.

This feature can help you reduce machine downtime and costs.



Canopy

The mounting angles of the ROPS and canopy have been revised to improve the light-shielding range.



ROPS

The Foldable ROPS make it easier to work and store in places where height is restricted.





