

T36

Compact, Series 2
34.2 PS



A compact tractor built for tough work in tight spaces

Take on harder tasks in smaller spaces with the T36. Designed to be compact, proven to be durable, and engineered to be efficient, this tractor is a workhorse in greenhouses, orchards and more.



1. DPF Regeneration



3. ROPS



2. Forward/reverse shuttle lever



4. Digital Instrument Panel



5. PTO on/off switch



6. Main shift lever



Yanmar diesel engine

This engine maximizes fuel efficiency by delivering high torque and efficient revs compared to similar models in its class. The water-cooled engine warms up quickly and effectively stabilizes the temperature while the tractor is running.



Dual filter air cleaner for engine longevity

The tractor comes with an additional filter to protect the engine from harmful dust and particles, drastically extending the engine life.



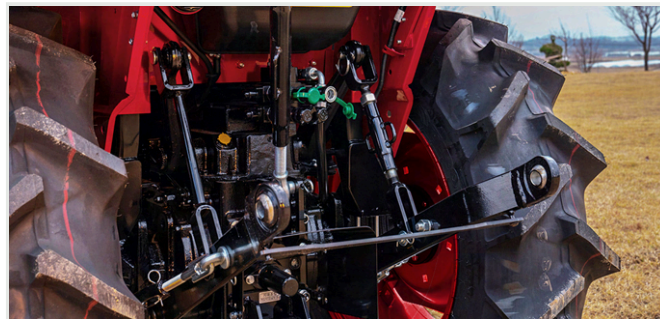
Cast iron components for stronger connections

The rear of the rear of this tractor features sturdy cast-iron components to connect a range of attachments and perform with heavier loads. The material enhances efficiency of the hydraulics and helps increase component lifecycles.



Convenient one-touch hood open

The tractor hood can be opened with the pull of a lever, providing easy access for routine inspection and maintenance of the engine and systems.



3-point hitch with powerful lift capacity

The 3-point linkage on the rear has an impressive lift capacity that reaches the end ball joints. The rear PTO control can be used to adjust rpm based on the task, increasing it for more intensive applications like slashing and digging.



High-capacity fuel tank for time-intensive work

The high-capacity fuel tank allows the tractor to operate for longer periods without stopping to refuel. Paired with a fuel-efficient engine, this enables uninterrupted and efficient operations during the busiest seasons.

Technical specifications

ENGINE	
Engine manufacturer	Yanmar 3TNV88C (KKTF)
Type	Natural aspiration
Gross engine power	34.2 PS 25.5 kW
PTO power	26.4 PS 19.7 kW
Rated engine speed	2800 rpm
No. of cylinders	3
Displacement	1642 cc 100.2 cu. in.
Air cleaner	Dual dry
Alternator	12V, 70A
Fuel system	CRDI
POWERTRAIN	
Transmission type	Mechanical
No. of speeds	F12 x R12
Max. traveling speed	24.8 km/h 15.41 mph
Brakes	Wet disc
Steering	Hydrostatic
Clutch	Dry disc
CAPACITIES	
Fuel tank	33 L 8.71 gal
Coolant	5.3 L 5.6 qt
Crankcase	3.2 L 3.4 qt
Transmission/Hydraulics system	32 L 8.5 gal
Front axle	8.2 L 8.7 qt

PTO	
PTO type	Independent
PTO control	Electric/Hydro
PTO rear	540/750/1000 rpm
HYDRAULIC SYSTEM	
Pump type	Dual gear pump
Implement flow	21.62 L/min 5.7 gpm
Steering flow	15.6 L/min 4.1 gpm
Total flow	37.2 L/min 9.8 gpm
Category, 3-point hitch	Cat 1
Hitch lift capacity	1197 kg 2639 lb
Hitch lift capacity at 24 inches behind link ends	706 kg 1558 lb
Lift control type	Position
No. of standard remote valves	4 Port
DIMENSIONS & WEIGHTS	
Overall length with 3-point hitch	3010 mm 118.5 in.
Overall width	1410 mm 55.5 in.
Wheelbase	1640 mm 64.6 in.
Height to top of ROPS	2590 mm 101.9 in.
Height to top of cabin	-
Min. ground clearance	360 mm 14.2 in.
Min. turn radius with brakes	(L) 2600 mm 102.36 in. / (R) 2620 mm 103.15 in.
Min. turn radius without brakes	(L) 2850 mm 112.20 in. / (R) 2890 mm 113.78 in.
Weight with ROPS	1475 kg 3252 lb
Weight with cab	-
Track width	F: 1137 mm / R: 1040 mm
STANDARD TIRES	
Agricultural - Front	8.0-16
Agricultural - Rear	12.4-24



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TYM creates tractors that bring together alluring form, advanced function and accessible value. Through Korean expertise in design, engineering and manufacturing, the company helps owners overcome every obstacle as they shape the world around them.

Headquartered in Korea with distribution across North America, Europe, and Asia, and assembly operations in the USA, TYM has been empowering customers for over 70 years.

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