

2026 Catalog

Series 2

Sub-Compact Tractors
24 - 24.7 hp



For distribution and sales in International territories only

Series 2 Sub-Compact Tractors

The Series 2 tractors are built to take on more demanding tasks—all within a compact frame designed to handle everyday chores and tough

challenges. Use the front-end loader to transport material or the rear hitch for tow-behind attachments to clean up efficiently.



2500

Engine power **Lift capacity**
24 hp | 18 kW 512 kg | 1129 lb



2500L

Engine power **Lift capacity**
24 hp | 18 kW 512 kg | 1129 lb



T25

Engine power **Lift capacity**
24.7 hp | 18.4 kW 703.6 kg | 1551.2 lb

Built to tackle a variety of tasks on your land

The Series 2 tractors have enhanced performance capabilities while maintaining compact frames. Functional design and precision engineering come together to promote productivity, from the Stage V certified engine to the ergonomically configured operator platform. Use a Series 2 tractor to maintain a healthy lawn, build a home garden, take care of yard work, or create a lively home farm. Front-end loader, mid-mount mower and rear hitch linkages enable you to attach a variety of attachments and do more per cycle.

Most popular applications



Arable Farming



Construction



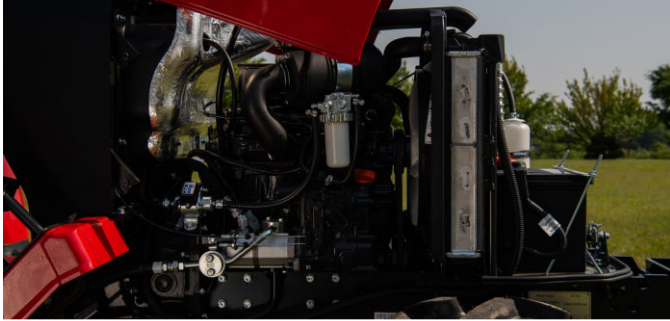
Snow Clearing



Landscaping



All the right features to get the job done



Eco-friendly 3-cylinder Stage V TYM engine

The T2024 (2500) is equipped with a naturally aspirated engine designed and manufactured by TYM. While designed to be fuel efficient and eco-friendly, the TYM engine makes no compromise on performance and reliability.



Four-wheel drive

Standard four-wheel drive on these tractors result in higher work efficiency, even in the most challenging environments.



Cruise control (HST)

The cruise control function allows you to set and maintain engine RPM, regardless of the tractor's load conditions.



High-visibility instrumental panel

Be fully aware of your working conditions. The clear instrumental panel on TYM tractors enables you to keep track of essential information such as speed, fuel, and tractor status at all times.



Foldable ROPS

The Roll Over Protective Structure (ROPS) of the tractor is designed to be folded, allowing for easy storage in garages, sheds, and other low-ceiling structures.



High ground clearance

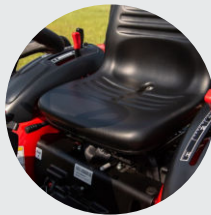
An impressive ground clearance of 307mm makes it possible for to operate without difficulty on rocky or uneven terrain

2500

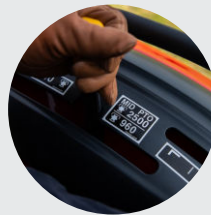
A versatile sub-compact tractor for projects of all sizes



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever

Key specifications:

Engine power
24 hp | 18 kW

Engine manufacturer
TYM T1100N2

Lift capacity
512 kg | 1129 lb

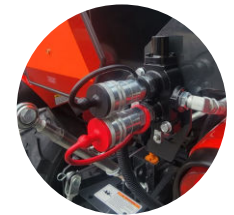
PTO power
20.7 hp | 15.5 kW



4. Responsive forward/reverse HST (T2024 (2500H))



5. PTO lever



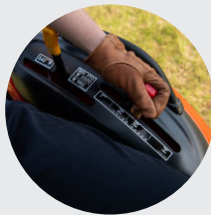
6. 2 port rear hydraulic control (optional)

2500L

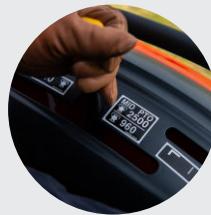
A versatile sub-compact tractor for projects of all sizes



1. New iconic hood



2. Sub shift (3 ranges, T2026 (2500HL))



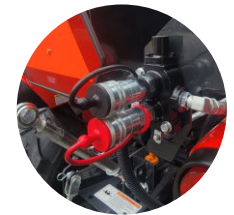
3. Ergonomic lever



4. Highly responsive forward & reverse HST (T2026 (2500HL))



5. PTO lever



6. 2 port rear hydraulic control (optional)

Key specifications:

Engine power
24 hp | 18 kW

Engine manufacturer
TYM T1100N2

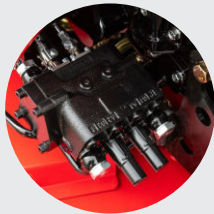
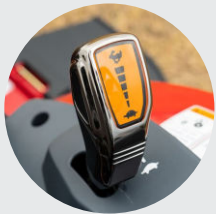
Lift capacity
512 kg | 1129 lb

PTO power

2500L: 20.7 hp | 15.5 kW
 2500HL: 18 hp | 13.5 kW

T25

A sub-compact tractor engineered for productivity inside and out



1. 2 range hydrostatic transmission (HST) 2. 3rd function hydraulic valve

3. 2 USB ports

Key specifications:

Engine power
24.7 hp | 18.4 kW

Engine manufacturer
Yanmar 3TNV80F-NXD

Lift capacity
703.6 kg | 1551.2 lb

PTO power
16.6 hp | 12.5 kW



4. Cruise control



5. Wireless smartphone charger



6. Wide loadspace with toolbox

Specification Guide

MODEL	2500	2500L	T25
ENGINE			
Engine Manufacturer	TYM T1100N2	TYM T1100N2	Yanmar 3TNV80F-NXD
Type	Natural aspiration	Natural aspiration	Natural aspiration
Engine power	24 hp 18 kW	24 hp 18 kW	24.7 hp 18.4 kW
PTO power	20.7 hp 15.5 kW	2500L: 20.7 hp 15.5 kW 2500HL: 18 hp 13.5 kW	16.6 hp 12.5 kW
Rated engine speed	2800 rpm	2800 rpm	3000 rpm
No. of cylinders	3	3	3
Displacement	1175 cc 71.7 cu. in.	1175 cc 71.7 cu. in.	1267 cc 77.3 cu. in.
Air cleaner	Dry element	Dry element	Single dry
Alternator	12V, 60A	12V, 60A	12V, 40A
Fuel system	Water-cooled diesel	Water-cooled diesel	IDI
POWERTRAIN			
Transmission type	2500R: Constant mesh 2500H: HST	2500L: Constant mesh 2500HL: HST	HST
No. of speeds	2500R: F6 x R2 2500H: 2 Range	2500L: F6 x R2 / F9 x R3 2500HL: 2 Range / 3 Range	Infinite 2-Range
Max. traveling speed	2500R: 19.2 km/h 11.9 mph 2500H: 21.5 km/h 13.4 mph	2500L 21.9 km/h 13.6 mph 22.6 km/h 14 mph 2500HL 24.6 km/h 15.3 mph 26.2 km/h 16.3 mph	20.4 km/h 12.7 mph
Brakes	Wet, Multi disc	Wet, Multi disc	Wet disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Dry single plate	Dry single plate	N/A
HYDRAULIC SYSTEM			
Pump type	Gear pump	Gear pump	Single gear pump
Implement flow	17.6 L/min 4.7 gpm	17.6 L/min 4.7 gpm	15.8 L/min 4.2 gpm
Steering flow	12.6 L/min 3.3 gpm	12.6 L/min 3.3 gpm	10.5 L/min 2.8 gpm
Total flow	30.2 L/min 7.9 gpm	30.2 L/min 8.0 gpm	26.3 L/min 7.0 gpm
Category, 3-point hitch	I	I	I
Hitch lift capacity	512 kg 1129 lb	512 kg 1129 lb	703.6 kg 1551.2 lb
Hitch lift capacity at 24 inches behind link ends	328 kg 724 lb	328 kg 724 lb	557.8 kg 1229.7 lb
Lift control type	Position	Position	Position
No. of standard remote valves	Optional (2)	Optional (2)	Optional (1)
PTO			
PTO type	Live	Live	Independent
PTO control	Manual	Manual	Electric/Hydro

PTO rear	Rear: 540/1000 rpm Mid: 2500 rpm	Rear: 540/1000 rpm Mid: 2500 rpm	540 rpm
CAPACITIES			
Fuel tank	23 L 6.0 gal	23 L 6.0 gal	25 L 6.6 gal
Coolant	5 L 5.3 qt	5 L 5.3 qt	3.6 L 3.8 qt
Crankcase	3.2 L 3.4 qt	3.2 L 3.4 qt	2.7 L 2.9 qt
Transmission/Hydraulics system	2500R: 14 L 3.7 gal 2500H: 10 L 2.6 gal	10 L 2.6 gal	17 L 5.8 gal
Front axle	3.3 L 3.5 qt	3 L 3.2 qt	4.5 L 4.7 qt
DIMENSIONS & WEIGHTS			
Overall length with 3-point hitch	3055 mm 120.3 in.	3124 mm 123 in.	2829 mm 111.4 in. in.
Overall width	1321mm 52.0 in.	1419 mm 55.9 in.	1384 mm 54.5 in.
Wheelbase	1502 mm 59.1 in.	1672 mm 65.8 in.	1550 mm 61 in.
Height to top of ROPS	F-ROPS : 2058 mm 81.0 in. ROPS : 2253 mm 88.7 in.	F-ROPS: 2102 mm 82.8 in. ROPS: 2330 mm 91.7 in.	2505 mm 98.6 in.
Height to top of Cabin	2139 mm 84.2 in.	-	-
Min. ground clearance	F-ROPS & ROPS: 375 mm 14.8 in. Cab: 375 mm 14.8 in.	417 mm 16.4 in.	267 mm 10.5 in.
Min. turn radius with brakes	2240 mm 88.2 in.	2700 mm 106.3 in.	2602 mm 102.4 in.
Min. turn radius without brakes	2700 mm 106.3 in.	2240 mm 88.2 in.	2782 mm 109.5 in.
Weight with ROPS	F-ROPS: 924 kg 2037 lb ROPS: 888 kg 1958 lb	1: F-ROPS: 1022 kg / ROPS: 988 kg 2: F-ROPS: 985 kg / ROPS: 962 kg	1100 kg 2425 lb
Weight with cab	2500R: 1035 kg 2281.8 lb 2500H: 1019 kg 2246.5 lb	-	-
STANDARD TIRES			
R1 Agricultural - Front	1: 6-12 4PR 2: 6-12 4PR	1: 6-12 4PR 2: 6-12 4PR 3: 7-16 6PR 4: 200/70R16	6-12 4PR
R1 Agricultural - Rear	1: 9.5-16 6PR 2: 9.5-18 8PR	1: 9.5-16 6PR 2: 9.5-18 8PR 3: 11.2-20 8PR 4: 320/70R20	9.5-20 6PR
R3 Turf - Front	23x8.50-12	25x8.50-12	25x8.5-14 6PR
R3 Turf - Rear	33x12.50-16.5	33x12.50-16.5	36x13.5-15 4PR
R4 Industrial - Front	23x8.50-12	23x8.50-12	1: 23x8.5-12 4PR 2: 25x8.5-14 6PR 3: 25x8.5-14NHS
R4 Industrial - Rear	12-16.5	33x12.50-16.5	1: 12-16.5 6PR 2: 14-17.5 4PR 3: 14-17.5 NHS



Designed for your world

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.

www.tym.world