T2025P

24.7HP, Series 2
Sub-Compact Tractor

TYM



DO MORE, GET MORE

@TYM.WORLD

Series 2
Sub-Compact Tractors

Big Potential. Small Footprint.
Built for the Life you're Growing.

The T2025P sub-compact tractor is your capable partner for turning outdoor plans into reality—whether you're maintaining a healthy lawn, cultivating a hobby farm, or creating a backyard retreat. Compact in size yet powerful in performance, this tractor delivers the muscle you need along with exceptional maneuverability and premium features you'll appreciate.

The T2025P's ergonomic design, intuitive controls, and multi-functional capabilities make it more than just a tool—it's a natural extension of your land and lifestyle. From weekend projects to daily upkeep, the T2025P helps you work smarter and enjoy the process more, making it easier to manage your land with purpose and pride.



With connection points for a front loader, backhoe, mid-mount mower, and rear hitch, you can easily switch between attachments to mow, dig, haul, or plant—empowering you to shape your space with confidence and ease.

TYM

Most Popular Applications

- Arable farming
- Cleaning
- Livestock & Poultry
- Landscaping

Power Meets Efficiency

T2025P

24.7 hp
1380 lb | Loader Lift Capacity

Eco-friendly Tier 4 Engine

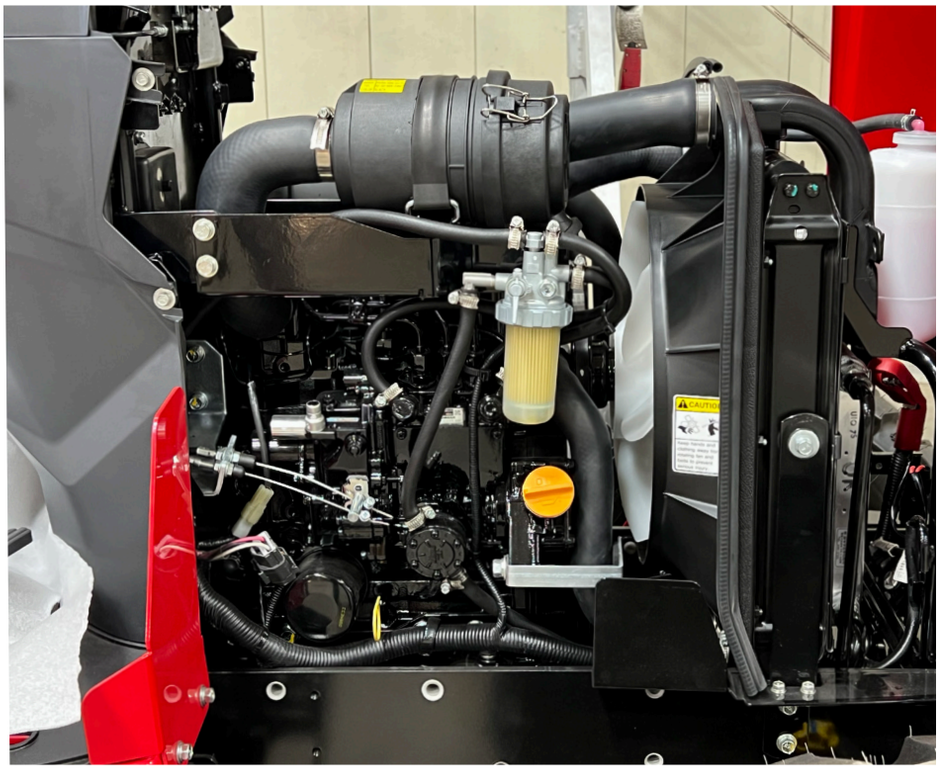
Fuel-efficient, naturally aspirated 3-cylinder engine, manufactured by Yanmar, delivers 24.7 HP of reliable power while meeting strict Tier 4 Final emissions standards.

High Torque At Low RPMs

The Yanmar engine delivers more torque at lower RPMs than competitors in its class. This water-cooled engine heats up faster and stabilizes temperature effectively while the tractor is running.

Reliable Power, Easy Maintenance

Built with an indirect injection system, this mechanical engine is simple to service and effortless to maintain — keeping downtime low and performance high.



ENGINE		
Manufacturer		Yanmar
Gross Power	hp | kW	24.7 | 18.4
PTO Power	hp | kW	18.3 | 13.6
Rated Engine	rpm	3000
Total Displacement	cu in | cc	77.3 | 1267
Air Cleaner		Single Dry
Number of Cylinder		3
Alternator		12V, 40A
Fuel System		Natural Aspiration

Operator comfort

Tilt Steering

The T2025P features a tilt steering wheel that allows quick, effortless adjustment to your preferred position via a convenient foot pedal for easy release and secure locking.



Comfortable and Secure Seating

Experience all-day comfort with premium seat cushioning, supportive armrests, and a standard retractable seatbelt for enhanced safety. The mechanically suspended seat provides a personalized, ergonomic fit, helping reduce fatigue and maximize productivity throughout the workday.



Integrated Work & Signal Lighting

A rotatable work light comes standard, along with integrated turn signal and position lamps. Together, these features enhance visibility to help keep operators productive and safe while working.



High visibility instrument panel

Clear. Bright. Built for the Field. The high-contrast, easy-to-read display keeps you informed and in control — no matter the light, no matter the conditions.



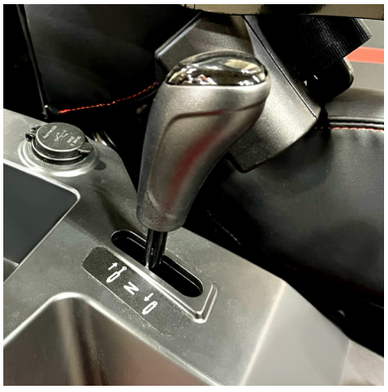
Optional Enclosed Cabin

Protect yourself from the elements with the optional heated cabin, featuring a durable four-post structure, opening front and back glass panels, die-cast door hinges, an LED bar work light, and integration with the existing standard ROPS lamp module. With assembly times of approximately 6 hours for beginners and 4 hours for skilled installers, you'll be up and running quickly.



Easy Reach Rear SCV Lever

Operator comfort is enhanced with an easy-to-reach rear SCV lever, conveniently positioned on the right fender.



Superior Operator Amenities

Designed with operator comfort in mind, this tractor comes equipped with a large cup holder and dual USB Type-A and Type-C (QC) ports as standard. For an enhanced experience, an integrated Bluetooth speaker is available as an option.







Efficiency & Productivity

3-Point Hhitch With Powerful Lift Capacity

The 3-point linkage on the rear has an impressive lift capacity that reaches the end ball joint.



High-Capacity Fuel Tank for Extended Work

With an 8.5-gallon fuel tank—28% larger than its predecessor—this tractor keeps you working longer without frequent refueling. Combined with a fuel-efficient engine, it delivers uninterrupted performance, helping you tackle even the busiest seasons with maximum efficiency.



Optional 3rd Function Hydraulic Valve

The T2025P comes standard with a 2-button loader joystick, but for greater versatility, an optional True 3rd Function installation kit is available. This upgrade allows full use of a 4-in-1 bucket attachment, enabling lifting, tilting, dumping, and grappling for maximum productivity.



Loader Valve With Guard

Ready for work, this tractor features a 4-port floating/regen loader valve with an integrated guard that helps protect against damage from debris and obstacles encountered on the job.



Steel Fender and Floor Panels

Built for strength and longevity, the T2025P features steel fenders and floor panels, delivering the durability needed to handle the toughest tasks with confidence.



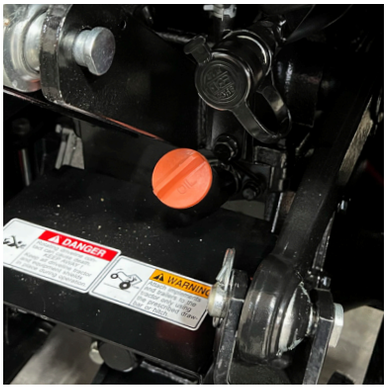
Flip PTO Cover

Enhanced safety and protection for your PTO shaft with the convenient Flip PTO Cover. When not in use, it shields the PTO from debris and obstructions, while the flip-up design allows quick, effortless access whenever you need it.



Easy Oil Filling

The T2025P features convenient rear access point for oil filling, making routine maintenance faster, easier, and hassle-free.



Space-Saving Foldable ROPS

With a reduced height compared to its predecessor, the newly redesigned ROPS is easy to assemble and features a foldable design that allows further height reduction by folding to 90 or 180 degrees, providing added convenience for storage in low-clearance areas.



MYTYM Telematics

An economy version of MYTYM telematics is included with the T2025P , which enables complete crop management, allowing machines to communicate and share data. Integrating data with artificial intelligence technologies enhances efficiency and productivity and allows you to develop comprehensive farm management technologies.

The MYTYM mobile app offers customers features such as remote safety and security , vehicle management, navigation, and work log services. It provides vehicle-related information simultaneously to customers and dealerships, allowing real-time monitoring of the vehicles condition during operation. This enables the quick delivery of important information, supporting customers to work with peace of mind as a reliable partner.



Tracking

- Live Location
- Real-time Location
- Geo-Fencing
- Anti-Theft
- Tracking History
- Tracking Route

Monitoring

- On-Board Data

Battery voltage, fuel gauge, DEF level, coolant temp, Air-cleaner clogging, neutral(N), transmission oil temp, parking brake, PTO

- Maintenance Information

Breakdown & maintenance history, consumable history (usage time, replacement)

Management

- Work Report for Machine Performance

Location / Route / Working Area / Hours / Distance / Fuel consumption / Average fuel efficiency / Daily, Monthly, Yearly Work Statistic

Notification

- Security Information

Tractor roll-over Emergency SOS (SNS Message)

- Error Information

Failure notification (Send error code)

Remote Control

- Start & Stop

Remote starting On/Off

THE SUB-COMPACT THAT PUNCHES ABOVE ITS WEIGHT

- Steel fenders and floor panels for strength
- Huge 8.5 gallon fuel tank for all-day jobs
- Over 1300 lbs. loader lift capacity for big backyard jobs



L2025P Front Loader

Tractor | Loader
T2025P | L2025P

Attachments

Enhance the functionality of your T2025P sub-compact tractor with the L2025P front loader . With its impressive lift capacity and height, the L2025P front-end loader can help you handle heavier loads of materials.



FRONT-END LOADER		MODEL L2025P
CAPACITIES & REACH		
Lift height	in | mm	87.7 | 2228
Max. lift height under level bucket	in | mm	82.3 | 2090
Clearance with bucket dumped	in |mm	65.3 | 1658
Reach at maximum lift height	in |mm	23.2 | 590
Max. dump angle	°	50°
Reach with bucket on ground	in |mm	56.9 |1445
Max. rollback angle	°	27°
Digging depth	in | mm	3.9 | 100
Lift capacity to maximum height at pivot point	lb |kg	1380 | 626
Breakout Force at ground level, pivot pins	lb |kg	2059 | 934
Bucket rollback force at ground line	lb |kg	1596 | 724
Bucket capacity	ft3 | m3	5.7 | 0.16
Self leveling	-	N/A
Relief Valve Setting (Loader Control Valve)	psi |kg/cm2	2276 | 160
DIMENSIONS & WEIGHTS		
Overall height in carry position	in |mm	47.4 | 1205
Depth of Attachment	in |mm	18.5 | 470
Height of Attachment	in |mm	19.5 | 495
Length of Attachment (to pivot pin)	in |mm	25.6 | 650
Weight of boom & quick attach mechanism (1)	lb | kg	364 |165
Weight of mounting frame (2)	lb | kg	139 | 63
Weight of bucket (3)	lb | kg	176 | 80
Loader total weight (1+2+3)	lb | kg	679 | 308
Lift cylinder	in | mm	1.77x1.18 | 45x30
Bucket cylinder	in | mm	1.97x1.18 | 50x30
Attachment used for specification	in | mm	59 | 1492
CYCLE TIMES		
Boom raising time	sec	4.4
Boom lowering time	sec	2.6
Bucket rollback time	sec	2.9
Bucket dumping time	sec	4.1

TB65 Backhoe & TM60 Mid-Mount Mower

Tractor | Backhoe | Mid-Mount Mower

T2025P | TB65 | TM60

Attachments

The TB65 is engineered to handle your scaled-up requirements. This TYM backhoe attachment offers enhanced functionality without compromising balance with an enhanced dig depth and wider swing angle.

Built with 60-inch working width cutting deck and 5.12-inch transport height, the TYM TM60 mid-mount mower attachment is designed to optimize your cutting time and improve cut quality.





BACKHOE	MODEL	TB65
PERFORMANCE		
Digging depth	in | mm	80.4 | 2042
Loading height	in | mm	63 | 1602
Max. leveling angle	°	10°
Angle of departure	°	15°
CAPACITIES & REACH		
Backhoe reach	in |mm	117.7 | 2989
Swing angle	°	180°
Bucket rotation	°	180°
Stabilizer spread (lowered)	in |mm	70.5 | 1792
Stabilizer spread (raised)	in |mm	60 | 1525
DIMENSIONS & WEIGHTS		
Transport overhang	in |mm	45.7 | 1162
Transport height (max.)	in |mm	81.1 | 2060
Compatible bucket sizes (backhoe bucket)	in |mm	9 | 228.6
Compatible bucket sizes (backhoe bucket)	in | mm	12 | 304.8
Compatible bucket sizes (backhoe bucket)	in |mm	16 | 406.4
Compatible bucket sizes (backhoe bucket)	in |mm	18 | 457.2

Mid-Mount Mower	MODEL	TM60
PERFORMANCE		
No. of blades		3 EA
Blade velocity	rpm	3363
Blade length	in | mm	20.8 | 528.3
Power rating	hp | kw	20-25 | 14.9-18.6
GENERAL		
Type		Side discharge
Mounting method		Parallel linkage
Lift linkage type		Lower link lift
Adjustment of increment		Dial gauge
Dial gauge hole		7 EA
Dial gauge gab between hole	in |mm	0.5 | 12.7
Dial gauge total gab	in |mm	3 | 76.2
Universal joint		Ø21.6x525L
Wheel		4 EA
Assistant wheel		1 EA
Belt		V-Belt
Color		Super RED
Deck thickness	in |mm	0.13 | 3.3
DIMENSIONS & WEIGHTS		
Working width	in | mm	60 | 1524
Length	in | mm	38.2 | 970.2
Width	in | mm	74.3 | 1887.2
Height	in | mm	7.2 | 182.8
Weight	lb | kg	272 | 123.4
Cutting height	in | mm	1-4 | 25.4-101.6
Transport height	in | mm	5.12 | 130



Take control with power, precision, and confidence.

Maintain a healthy lawn, build your home garden, manage yard work, or create a thriving hobby farm with the T2025P.

With a front-end loader, mid-mount mower, and rear hitch, you can easily attach a wide range of implements—helping you accomplish more in every cycle.

Control at Your Fingertips

Intuitive design for effortless operation, putting every control right where you need it for a smoother, more comfortable experience.



T2025P Specifications

TRACTOR MODEL		T2025P
ENGINE		
Manufacturer		Yanmar
Gross Power	hp | kW	24.7 | 18.4
PTO Power	hp | kW	18.3 | 13.6
Rated Engine	rpm	3000
Total Displacement	cu in | cc	77.3 | 1267
Air Cleaner		Single Dry
Number of Cylinder		3
Alternator		12V, 40A
Fuel System		Natural Aspiration
CAPACITY		
Fuel Tank	gal | L	8.5 | 32.0
Cooling System	gal | L	0.95 | 3.6
Oil	gal | L	0.71 | 2.7
Transmission Oil	gal | L	4.49 | 17
Front Axle	gal | L	1.18 | 4.5
DRIVETRAIN		
Transmission Type		HST
No. of speeds		2
Max. traveling speed	mph | km/h	13.57 | 21.84
Brakes		Wet disc
Steering		Hydraulic
PTO		
PTO type		Independent
PTO Control		Electric/Hydro
PTO Rear	rpm	540

HYDRAULICS		
Pump Type		Single gear pump
Implement flow	gpm | lpm	4.17 | 15.8
Steering flow	gpm | lpm	2.77 | 10.5
Total flow	gpm | lpm	6.94 | 26.3
Category, 3-point hitch		1
Hitch lift capacity	lb | kg	1550 | 703
Hitch lift capacity at 24 inches behind link ends	lb | kg	1235 | 560
Lift control type		Position
No. of standard valve ports (Front / Rear)		4 / 2(1 Set)
DIMENSION AND WEIGHTS		
Overall length with 3-point hitch	in | mm	105.11 | 2670
Overall width	in | mm	56.29 | 1430
Wheelbase	in | mm	61.02 | 1550
Height to top of ROPS		85.94 | 2183
Min. ground clearance	in | mm	10.23 | 260
Min. turn radius with brakes	in | mm	102.40 | 2601
Min. turn radius without brakes	in | mm	110.23 | 2800
Weight with ROPS	lb | kg	2206.8 | 1000
STANDARD TIRES		
R3 Turf - Front		23X8.5-12
R3 Turf - Rear		33X12.5-16.5
R4 Industrial - Front		23X8.5-14
R4 Industrial - Rear		14-17.5
R14 Hybrid - Front		25X8.5-14
R14 Hybrid - Rear		14-17.5



- **12 month warranty**
  for implements, including loaders and backhoes
- **2yr / 2,000hr**
  bumper to bumper warranty

Contact dealer for more tire options

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.

tym.world