2025 Catalog

## TYM

## Series 4

Compact Utility Tractors 58 - 74 hp

# Series 4 Compact Utility Tractors

The Series 4 compact utility tractors combine optimized dimensions and maximized lift capabilities. An efficient engine and a larger

fuel tank make these tractors ideal for private to commercial-scale challenges.



T4058P
Engine power Lift capacity
58 hp 2000 kg



T4058PC
Engine power Lift capacity
58 hp 2000 kg



T654
Engine power 67 hp Lift capacity 1937 kg



T754
Engine power 74 hp Lift capacity 2320 kg

## **Balancing** performance with maximized maneuverability

The Series 4 tractors have high lift capacities for the hitch and optional loader, making them ideal for carrying heavier loads and connecting to larger attachments. Enjoy the productive comfort of a premium operator cabin complete with joystick controls for loaders and remote valves for rear attachments.

Maneuverability and power come together to equip these tractors to take on a range of medium to heavyduty applications, from managing farm animals efficiently to clearing large plots of land.

#### Most popular applications







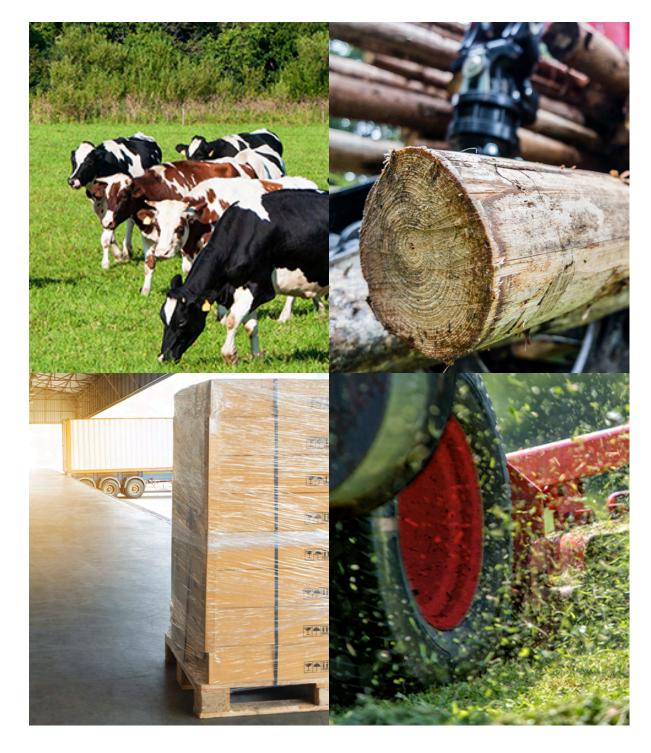
Land Clearing & Forestry



Material Handling



Landscaping



## All the right features to get the job done



#### Eco-friendly TYM Tier 4 engine

Equipped with the Turbo charged company designed-and-made TYM engine, the tractor is designed to be eco-friendly and fuel efficient but makes no compromise on performance and reliability.



#### Electronic hydraulic control system

The system allows for easy control of operations for 3pt-hitch control, turn/back up and draft sensitivity adjustement and giving operators full control over their task at hand.



#### **MYTYM telematics system**

Through MYTYM's remote diagnostics service, check the real-time monitoring, enhanced maintenance and improved operational efficiency.



#### 4-Ports front/rear external hydraulic valve

The 4-port rear hydraulic valves support various implements, simplifying tasks such as tilling, plowing, and cargo transport.



#### Power shuttle and D-clutch

Power shuttle enhances efficiency for tasks requiring frequent directional changes in tighter spaces without stepping on the clutch pedal and enhance the manueuveratility.

### T4058P

A compact utility tractor designed for routine tasks, big projects, and everything in between

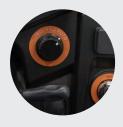




1. New iconic hood



2. Digital instrument panel



3. Electronic 4WD engagement

#### Key specifications:

Engine power 58 hp | 43.3 kW

Engine manufacturer

TYM T2300T1-UTR\_4

Lift capacity
4409 lb | 2000 kg

PTO power **48 hp | 35 kW** 





4. Tilt steerling wheel



5. Comfortable suspension seat



6. External hitch switch

### T4058PC

A compact utility tractor designed for routine tasks, big projects, and everything in between

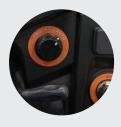




1. New iconic hood



2. Tilt steerling wheel



3. Electronic 4WD engagement

#### Key specifications:

Engine power 58 hp | 43.3 kW

Engine manufacturer
TYM T2300T1-UTC\_4

Lift capacity
4409 lb | 2000 kg

PTO power **48 hp | 35 kW** 





4. Digital instrument panel



5. Comfortable suspension seat



6. External hitch switch

### T654

## A compact utility tractor that exceeds expectations for performance



1. Selectable 4WD



2. PTO shift lever



3. Joystick control for front-end loader

#### Key specifications:

Engine power 67 hp | 50 kW

Engine manufacturer **Deutz TCD2.9L4** 

Lift capacity
4270 lb | 1937 kg

PTO power **61.9 hp | 46.1 kW** 





4. Differential lock



5. Draft control



6. Extendable lower link ends

### T754

## A premium compact utility tractor that delivers power and efficiency





1. Hydrostatic power steering with tilt



2. External lever for rear attachments



3. Joystick control for optional loader

#### Key specifications:

Engine power **74 hp | 55.4 kW** 

Engine manufacturer **Deutz TCD2.9L4** 

Lift capacity **5115 lb | 2320 kg** 

PTO power





4. Cabin with heating and AC



5. Suspension seat for operator comfort



6. Digital instrument panel

### **Specification Guide**

| IODEL  | T4058P  | T4058PC   | T654                   | T754                                       |
|--|---|---|------------------------|--|
| NGINE  | TVM T2200T1 LITE 4                                | TVM T2200T1 LITC 4                                | Dt TCD2 01 4           | DtTCD2 01 4                                |
| ngine manufacturer                                 | TYM T2300T1-UTR_4                                 | TYM T2300T1-UTC_4                                 | Deutz TCD2.9L4         | Deutz TCD2.9L4                             |
| ype  | Turbo charger                                     | Turbo charger                                     | Turbo Charger          | Turbo Charger                              |
| ngine power  | 58 hp   43.3 kW                                   | 58 hp   43.3 kW                                   | 67 hp   50 kW          | 74 hp   55.4 kW                            |
| ΓΟ power   | 48 hp   35 kW                                     | 48 hp   35 kW                                     | 61.9 hp   46.1 kW      | 64.1 hp   47.8 kW                          |
| ated engine speed                                  | 2600 rpm  | 2600 rpm  | 2200 rpm               | 2200 rpm                                   |
| o. of cylinders                                    | 4   | 4   | 4                      | 4  |
| splacement   | 139.5 cu. in.   2286 cc                           | 139.5 cu. in.   2287 cc                           | 177 cu. in.   2900 cc  | 177 cu. in.   2900 cc                      |
| r cleaner  | Dry element                                       | Dry element                                       | Dual dry               | Dual dry                                   |
| ternator   | 12V, 70A  | 12V, 70A  | 12V, 95A               | 12V, 95A                                   |
| uel system   | IDI   | IDI   | CRDI                   | CRDI                                       |
| OWERTRAIN  |   |   |                        |  |
| ansmission type                                    | Power shuttle                                     | Power shuttle                                     | Synchro-shuttle        | Synchro-shuttle                            |
| o. of speeds                                       | F12 x R12   | F12 x R12   | F24 x R24              | F16 x R16 (Creep interlock)                |
| ax. traveling speed                                | 24.04 mph   38.7 km/h                             | 24.04 mph   38.7 km/h                             | 20.2 mph   32.5 km/h   | 24.1 mph   38.8 km/h                       |
| akes   | Wet, Multi disc                                   | Wet, Multi disc                                   | Wet disc               | Wet disc                                   |
| eering   | Hydrostatic                                       | Hydrostatic                                       | Hydrostatic            | Hydrostatic                                |
|  | Wet Multi disc                                    | Wet Multi disc                                    | M. Dry Single Plate    | M: Dry Single Plate                        |
| utch   | Wet Mutti disc                                    | wet mutti disc                                    | PS: Wet Mülti Plate    | M: Dry Single Plate<br>PS: Wet Multi Plate |
| YDRAULIC SYSTEM                                    | Six-la  | Circle seems                                      | D. al and a second     | Devel                                      |
| ump type   | Single gear pump                                  | Single gear pump                                  | Dual gear pump         | Dual gear pump                             |
| nplement flow                                      | 11.4 gpm   43.2 L/min                             | 11.4 gpm   43.2 L/min                             | 10.3 gpm   39.1 L/min  | 10.3 gpm   39.1 L/min                      |
| teering flow                                       | 5.13 gpm   19.44 L/min                            | 5.13 gpm   19.44 L/min                            | 5.8 gpm   22 L/min     | 5.8 gpm   22 L/min                         |
| otal flow  | 16.5 gpm   62.6 L/min                             | 16.5 gpm   62.6 L/min                             | 16.1 gpm   61.1 L/min  | 16.1 gpm   61.1 L/min                      |
| ategory, 3-point hitch                             | II  | II  | II                     | II   |
| itch lift capacity                                 | 4409 lb   2000 kg                                 | 4409 lb   2000 kg                                 | 4270 lb   1937 kg      | 5115 lb   2320 kg                          |
| itch lift capacity at 24 inches behind link<br>nds | 3748 lb   1700 kg                                 | 3748 lb   1700 kg                                 | 3153 lb   1430 kg      | 3418 lb   1550 kg                          |
| ft control type                                    | Position  | Position  | Position/Draft/Mech    | Position/Draft/Elec                        |
| o. of standard remote valves                       | Loader: 4 / Rear: 4                               | Loader: 6 / Rear: 6                               | 2                      | 2  |
| TO   | Loader. 47 Near. 4                                | Loader: 07 Near: 0                                | Z                      | Z  |
| TO type  | Independent                                       | Independent                                       | Independent            | Independent                                |
| TO control   | Wet, Multi-disc                                   | Wet, Multi-disc                                   | Electric/Hydro         | Electric/Hydro                             |
| TO rear  |   | ·   | · •                    | 540/750<br>540/1000 (Opt) rpm              |
|  | 540 rpm   | 540 rpm   | 540/750/1000 rpm       | 540/1000 (Opt) rpm                         |
| APACITIES<br>uel tank                              | 15 22 cal   50 l                                  | 15.2 gold 50.1                                    | 10 F gol   70          | 22.0 col   00.1                            |
| oolant   | 15.32 gal   58 L<br>6.2 qt   5.9 L                | 15.3 gal   58 L<br>6.2 qt   5.9 L                 | 18.5 gal   70 L        | 23.8 gal   90 L                            |
|  | 6.2 qt   5.9 L                                    | 6.2 qt   5.9 L                                    | 10.6 qt   10 L         | 10.6 qt   10 L                             |
| ankcase  | 4.7 qt   4.5 L                                    | 4.8 qt   4.5 L                                    | 8.5 qt   8 L           | 8.5 qt   8 L                               |
| ansmission/Hydraulics system                       | 11.6 gal   44 L                                   | 11.62 gal   44 L                                  | 11 gal   41.6 L        | 18 gal   68.1 L                            |
| ont axle   | 6.8 qt   6.4 L                                    | 6.8 qt   6.4 L                                    | 17.3 qt   16.3 L       | 17.3 qt   16.3 L                           |
| MENSIONS & WEIGHTS                                 | 1115: 10505                                       |   | 455.01.10050           | 455.51.   4000                             |
| verall length with 3-point hitch                   | 141.5 in.   3595 mm                               | 141.5 in.   3595 mm                               | 155.6 in.   3952 mm    | 155.7 in.   4002 mm                        |
| verall width                                       | 68.9 in.   1750 mm                                | 68.9 in.   1750 mm                                | 72.4 in.   1840 mm     | 76.4 in.   1940 mm                         |
| heelbase   | 78.7 in.   2000 mm                                | 78.7 in.   2000 mm                                | 84.6 in.   2150 mm     | 86.1 in.   2188 mm                         |
| eight to top of ROPS                               | 104.7 in.   2660 mm                               | -   | -                      | •  |
| eight to top of cabin                              | -   | 99.2 in.   2520 mm                                | 100.2 in.   2545 mm    | 103.3 in.   2624 mm                        |
| in. ground clearance                               | 18.1 in.   460 mm                                 | 18.1 in.   460 mm                                 | 17.1 in.   435 mm      | 18.3 in.   465 mm                          |
| in. turn radius with brakes                        | (L) 121.9 in.   3098 mm / (R) 125.3 in.   3184 mm | (L) 121.9 in.   3098 mm / (R) 125.3 in.   3184 mm | 141.3 in.   3590 mm    | 145.7 in.   3700 mm                        |
| in. turn radius without brakes                     | (L) 139.7 in.   3550 mm / (R) 141.9 in.   3606    | (L) 139.7 in.   3550 mm / (R) 141.9 in.   3606    | 162.2 in.   4120 mm    | 162.8 in.   4135 mm                        |
| eight with ROPS                                    | mm<br>4506.2 lb   2044 kg                         | mm<br>-   | _                      | _  |
| eight with Cab                                     | 4500.2 tb   2044 kg                               | -<br>4951.5 lb   2246 kg                          | -<br>5555 lb   2520 kg | -<br>6052 lb   2745 kg                     |
| CIETTE WILLI COD                                   |   | 7001.0 ID   ZZ70 Ng                               | 3333 ID   2320 Ng      | 0002 ID   2140 Kg                          |
|  |   |   |                        |  |
| TANDARD TIRES<br>1 Agricultural - Front            | 9.5–20  | 9.5–20  | FSTR 9.5 R20 TL        | FSTR 280/85R24 TL (11R24)                  |

| MODEL                 | T4058P      | T4058PC     | T654                              | T754                          |
|-----------------------|-------------|-------------|-----------------------------------|-------------------------------|
| R4 Industrial - Front | 10.5/80-18  | 10.5/80-18  | Trac Chief 10.5/80-18 NHS TL 10PR | Trac Chief 15-19.5 NHS TL 6PR |
| R4 Industrial - Rear  | 16.9-24     | 16.9–24     | Xtra Grip 18.4-24 NHS TL 8PR      | Xtra Grip 18.4-24 NHS TL 8PR  |
| Golf Tires - Front    | 29x12.5-15  | 29x12.5-15  |                                   |                               |
| Golf Tires - Rear     | 44x18.00-20 | 44x18.00-20 |                                   |                               |



## 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