

2025 Catalog

# Series 4

Compact Utility Tractors

58 - 75 PS



For distribution and sales in the South Korean market only

# Series 4 Compact Utility Tractors

The Series 4 compact utility tractors seamlessly combine optimized dimensions with enhanced lifting power. Driven by an

efficient engine and an expanded fuel tank, these tractors excel in jobs spanning from semi-private to commercial-scale endeavors.



## T4058P

Engine power 58 ps    Lift capacity 1926 kg



## T4058PC

Engine power 58 ps    Lift capacity 1926 kg



## T62

Engine power 61 ps    Lift capacity 1517 kg



## K65

Engine power 62.5 ps    Lift capacity 2239 kg



## T69

Engine power 68 ps    Lift capacity 1964 kg



## T70

Engine power 70 ps    Lift capacity 2078 kg



## K75E

Engine power 73.9 ps    Lift capacity 2375 kg



## K75

Engine power 75 ps    Lift capacity 2424 kg

# Series 4 Compact Utility Tractors



## T76

**Engine power**   **Lift capacity**  
75 ps                      2338 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 heavy-duty applications, from managing farm animals efficiently to clearing large plots of land.

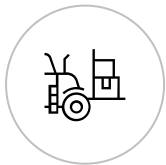
## Most popular applications



Livestock & Poultry



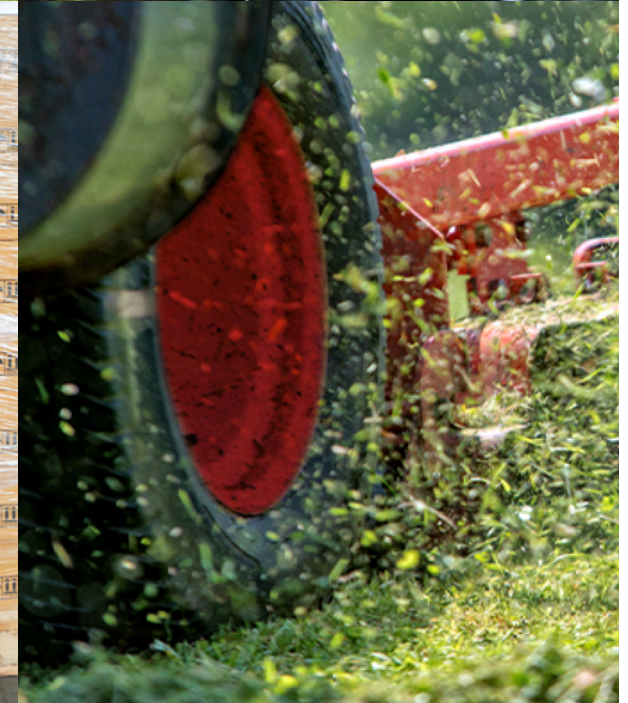
Land Clearing & Forestry



Material Handling



Landscaping



# All the right features to get the job done



## 4-cylinder high-output TYM diesel engine

Equipped with a powerful 4-cylinder engine, this tractor boasts the power of a mid-sized tractor.



## Spacious and comfortable seating area

Spacious driver's seat with sun visor as standard, ergonomic design for added comfort.



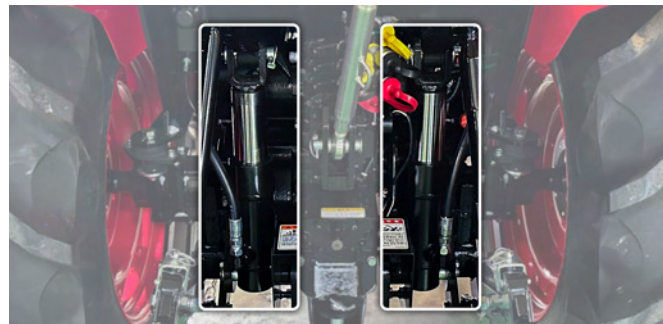
## Electronic hydraulic control system

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



## 6-port rear external hydraulic valve & hydraulic top link

Easily attach attachments from the outside using the hydraulic top link switch. Additionally, equipped with 6 front and rear external hydraulic ports, allowing for the attachment of various attachments.



## High-capacity external hydraulic cylinder

Equipped with a high-capacity external hydraulic cylinder, enhancing lifting power and provides durability and ease of maintenance.



## Power shuttle & D-Clutch

The power shuttle and D-Clutch allow you to shift into reverse, forward, and upshift without depressing the clutch pedal, making your work more efficient and improving maneuverability.

# T4058P

A compact tractor that delivers impressive function and incredible value



## Key specifications:

Engine power  
58 PS | 43 kW

Engine manufacturer  
TYM T2300T2-KT\_5

Lift capacity  
1926 kg | 4246 lb

PTO power  
48 PS | 35 kW



1. Refind family look hood



2. Electronic lift control



3. Depth control and turn up / back up



4. Auto PTO



5. Digital instrument panel

# T4058PC

A compact tractor that delivers impressive function and incredible value



1. Refind family look hood



2. Electronic lift control



3. Depth control and turn up / back up

## Key specifications:

Engine power  
58 PS | 43 kW

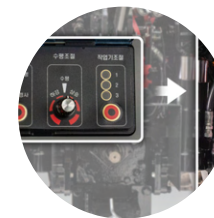
Engine manufacturer  
TYM T2300T2-KT\_5

Lift capacity  
1926 kg | 4246 lb

PTO power  
48 PS | 35 kW



4. Auto PTO



5. Leveling control



6. Hook-type hydraulic top link

# T62

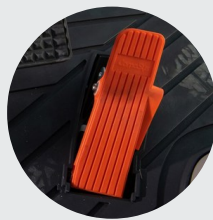
A compact utility tractor that combines the latest technology with function



1. Tiger face front fascia



2. Battery shut-off switch



3. Electronic organ-type pedal

## Key specifications:

Engine power  
61 PS | 45 kW

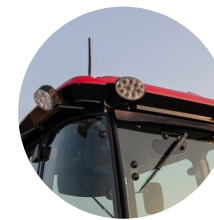
Engine manufacturer  
Deutz TCD2.9L4

Lift capacity  
1517 kg | 3344.4 lb

PTO power  
54 PS | 40 kW



4. LED interior lighting



5. Side-rear LED lamp



6. External hitch control buttons



# K65

A compact utility tractor that boasts exceptional power and premium features



1. Low-speed / 4WD / gear shift lever



2. Ergonomic rear implement control lever



3. Implement height control



4. Sunroof



5. Electronic lift control



6. 6 front hydraulic ports

## Key specifications:

Engine power  
62.5 PS | 46 kW

Engine manufacturer  
TYM T2400T

Lift capacity  
2239 kg | 4936.15 lb

PTO power  
51.66 PS | 38 kW

# T69

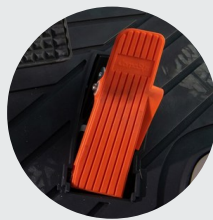
A compact utility tractor that combines the latest technology with function



1. Tiger face front fascia



2. Battery shut-off switch



3. Electronic organ-type pedal

## Key specifications:

Engine power  
68 PS | 50 kW

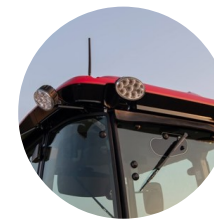
Engine manufacturer  
Deutz TCD2.9L4

Lift capacity  
1964 kg | 4329.9 lb

PTO power  
61 PS | 45 kW



4. LED interior lighting



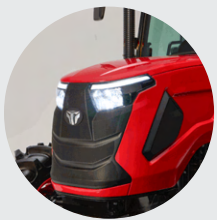
5. Side-rear LED lamp



6. External hitch control buttons

# T70

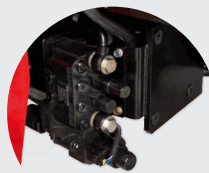
Introducing a flawless tractor from the ground up



1. Sleek hood design



2. Power-shuttle



3. 6-port front external hydraulic system

## Key specifications:

Engine power  
70 PS | 51.5 kW

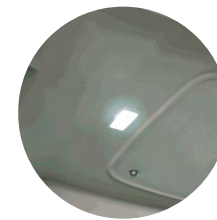
Engine manufacturer  
TYM T2400TCI

Lift capacity  
2078 kg | 4581.2 lb

PTO power  
63 PS | 46 kW



4. Battery shut-off switch



5. LED interior lighting



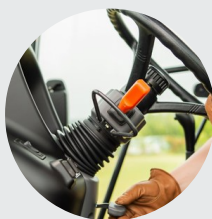
6. Premium loader joystick lever

# K75E

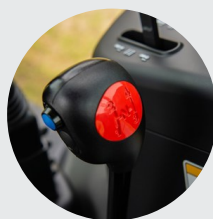
A compact utility tractor that boasts exceptional power and premium features



1. Power shuttle



2. Hydraulic tilt / telescoping power steering



3. De-clutch

## Key specifications:

Engine power  
73.9 PS | 54.4 kW

Engine manufacturer  
TYM T3400T

Lift capacity  
2375 kg | 5235.97 lb

PTO power  
63.9 PS | 47 kW



4. Rear external implement control



5. Electronic lift control



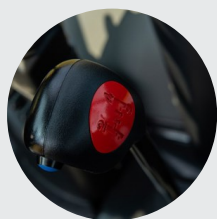
6. Multi-functional buttons

# K75

A compact utility tractor that boasts exceptional power and premium features



1. Power shuttle



2. De-clutch



3. Electronic lift control

## Key specifications:

Engine power  
75 PS | 55 kW

Engine manufacturer  
TYM T2400TCI

Lift capacity  
2424 kg | 5344 lb

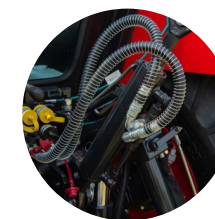
PTO power  
64.36 PS | 48 kW



4. Battery shut-off switch



5. Rear external implement control



6. Hydraulic top link

# T76

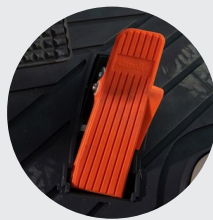
A compact utility tractor that combines the latest technology with function



1. Tiger face front fascia



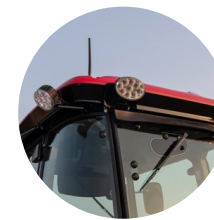
2. Battery shut-off switch



3. Electronic organ-type pedal



4. LED interior lighting



5. Side-rear LED lamp



6. External hitch control buttons

## Key specifications:

Engine power  
75 PS | 55.4 kW

Engine manufacturer  
Deutz TCD2.9L4

Lift capacity  
2338 kg | 5154.4 lb

PTO power  
68 PS | 50 kW



# Specification Guide

MODEL	T4058P	T4058PC	T62	K65
<b>ENGINE</b>				
Engine manufacturer	TYM T2300T2-KT_5	TYM T2300T2-KT_5	Deutz TCD2.9L4	TYM T2400T
Type	Turbocharger	Turbocharger	Turbo engine	Turbocharger
Engine power	58 PS   43 kW	58 PS   43 kW	61 PS   45 kW	62.5 PS   46 kW
PTO power	48 PS   35 kW	48 PS   35 kW	54 PS   40 kW	51.66 PS   38 kW
Rated engine speed	2600 rpm	2600 rpm	2200 rpm	2600 rpm
No. of cylinders	4	4	4	4
Displacement	2287 cc   139.5 cu. in.	2287 cc   139.5 cu. in.	2925 cc   178.4 cu. in.	2392 cc   145.96 cu. in.
Air cleaner	Dry element	Dry element	Dry	Dry element
Alternator	12V, 70A	12V, 70A	12V, 95A	12V, 70A
Fuel system	CRDI	CRDI	CRDI	DI
<b>POWERTRAIN</b>				
Transmission type	Power shuttle	Power shuttle	Power shuttle	Synchro
No. of speeds	F24 × R24	F24 × R24	F24 × R24	F24 × R24
Max. traveling speed	38.7 km/h   24.04 mph	38.7 km/h   24.04 mph	33.8 km/h   21 mph	30.4 km/h   18.89 mph
Brakes	Wet disc	Wet disc	Wet disc	Wet disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Wet disc	Wet disc	Dry   Wet	Dry disc
<b>HYDRAULIC SYSTEM</b>				
Pump type	Gear pump	Gear pump	Gear pump	Gear pump
Implement flow	43.2 L/min   11.41 gpm	43.2 L/min   11.41 gpm	39.1 L/min   10.3 gpm	43.2 L/min   11.4 gpm
Steering flow	19.44 L/min   5.13 gpm	19.44 L/min   5.13 gpm	22 L/min   5.8 gpm	27 L/min   7.13 gpm
Total flow	62.64 L/min   16.54 gpm	62.64 L/min   16.54 gpm	61.1 L/min   16.1 gpm	70.2 L/min   18.54 gpm
Category, 3-point hitch	Cat 2	Cat 2	Cat 2	Cat 2
Hitch lift capacity	1926 kg   4246 lb	1926 kg   4246 lb	1517 kg   3344.4 lb	2239 kg   4936.15 lb
Hitch lift capacity at 24 inches behind link ends	1367 kg   3013 lb	1367 kg   3013 lb	973 kg   2145.1 lb	1460 kg   3218.74 lb
Lift control type	Position/Draft	Position/Draft	Position/Draft	Position/Draft/TBS
No. of standard remote valves	6	6	6	6
<b>PTO</b>				
PTO type	Independent	Independent	Independent	독립식
PTO control	Electric/Hydro	Electric/Hydro	Electric/Hydro	
PTO rear	540/750/1000 rpm	540/750/1000 rpm	540/750/1000 rpm	540/750/1000 rpm
<b>CAPACITIES</b>				
Fuel tank	58 L   15.3 gal	58 L   15.3 gal	72 L   19.02 gal	79 L   20.86 gal
Coolant	6.0 L   6.33 qt	6.0 L   6.33 qt	10 L   10.6 qt	10.5 L   11.09 qt
Crankcase	4.5 L   4.75 qt	4.5 L   4.75 qt	8 L   8.5 qt	6.4 L   6.8 qt
Transmission/Hydraulics system	44 L   11.62 gal	44 L   11.62 gal	42 L   11 gal	47 L   12.4 gal
Front axle	6.4 L   6.76 qt	6.4 L   6.76 qt	16.3 L   4.3 gal	9 L   9.5 qt
<b>DIMENSIONS &amp; WEIGHTS</b>				
Overall length with 3-point hitch	3595 mm   141.5 in.	3595 mm   141.5 in.	3695 mm   145.47 in.	3450 mm   135.82 in.
Overall width	1750 mm   68.89 in.	1750 mm   68.89 in.	1840 mm   72.44 in.	1845 mm   72.63 in.
Wheelbase	2010 mm   79.13 in.	2010 mm   79.13 in.	2155 mm   84.84 in.	2030 mm   79.92 in.
Height to top of ROPS	2610 mm   102.75 in.	-	-	-
Height to top of cabin	-	2535 mm   99.80 in.	2560 mm   100.78 in.	2595 mm   102.16 in.
Min. ground clearance	460 mm   18.11 in.	460 mm   18.11 in.	420 mm   16.53 in.	410 mm   16.14 in.
Min. turn radius with brakes	(L) 2900 mm   114.17 in. / (R) 2940 mm   115.74 in.	(L) 2900 mm   114.17 in. / (R) 2940 mm   115.74 in.	(L) 3070 mm   120.87 in. / (R) 2970 mm   116.93 in.	(L) 3110 mm   122.44 in. / (R) 3070 mm   120.87 in.
Min. turn radius without brakes	(L) 3420 mm   134.64 in. / (R) 3490 mm   137.4 in.	(L) 3420 mm   134.64 in. / (R) 3490 mm   137.4 in.	(L) 3930 mm   154.72 in. / (R) 3840 mm   151.18 in.	(L) 3970 mm   156.30 in. / (R) 3960 mm   155.91 in.
Weight with ROPS	2110 kg   4651.75 lb	-	-	-
Weight with cab	-	2245 kg   4949.37 lb	2615 kg   5765 lb	2620 kg   5776.11 lb
Track width	F: 1365 mm / R: 1365 mm	F: 1365 mm / R: 1365 mm	F: 1460 mm / R: 1450 mm	F: 1470 mm / R: 1460 mm
<b>STANDARD TIRES</b>				
Agricultural - Front	9.5-20, 6PR	9.5-20, 6PR	11.2-20	11.2-20
Agricultural - Rear	14.9-28, 6PR	14.9-28, 6PR	14.9-30	14.9-30

# Specification Guide

MODEL	T69	T70	K75E	K75
<b>ENGINE</b>				
Engine manufacturer	Deutz TCD2.9L4	TYM T2400TCI	TYM T3400T	TYM T2400TCI
Type	Turbo engine	Turbocharger	Turbocharger	Turbocharger
Engine power	68 PS   50 kW	70 PS   51.5 kW	73.9 PS   54.4 kW	75 PS   55 kW
PTO power	61 PS   45 kW	63 PS   46 kW	63.9 PS   47 kW	64.36 PS   48 kW
Rated engine speed	2200 rpm	2500 rpm	2500 rpm	2600 rpm
No. of cylinders	4	4	4	4
Displacement	2925 cc   178.4 cu. in.	2392 cc   145.96 cu. in.	3409 cc   208.02 cu. in.	2392 cc   145.96 cu. in.
Air cleaner	Dry	Dry	Dry element	Dry element
Alternator		12V, 70A	12V, 70A	12V, 70A
Fuel system	CRDI	DI	DI	DI
<b>POWERTRAIN</b>				
Transmission type	Power shuttle	Mechanical/Power shuttle	Power shuttle	Power shuttle
No. of speeds	F24 × R24	F16 × R16	F16 × R16	F16 × R16
Max. traveling speed	40 km/h   24.8 mph	36.2 km/h   22.5 mph	33.18 km/h   20.61 mph	39.6 km/h   24.60 mph
Brakes	Wet disc	Wet disc	Wet disc	Wet disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Dry disc	Wet disc	Wet disc	Wet disc
<b>HYDRAULIC SYSTEM</b>				
Pump type	Gear pump	Gear pump	Gear pump	Gear pump
Implement flow	39.1 L/min   10.3 gpm	36.1 L/min   9.5 gpm	61.8 L/min   16.36 gpm	46.8 L/min   12.4 gpm
Steering flow	22 L/min   5.8 gpm	22.5 L/min   5.9 gpm	37.1 L/min   9.8 gpm	32.4 L/min   8.56 gpm
Total flow	61.1 L/min   16.1 gpm	58.7 L/min   15.5 gpm	98.9 L/min   26.13 gpm	79.2 L/min   20.9 gpm
Category, 3-point hitch	Cat 2	Cat 2	Cat 2	Cat 2
Hitch lift capacity	1964 kg   4329.9 lb	2078 kg   4581.2 lb	2375 kg   5235.97 lb	2424 kg   5344 lb
Hitch lift capacity at 24 inches behind link ends	1433 kg   3159 lb	1271 kg   2802.1 lb	1809 kg   3988 lb	1880 kg   4144.69 lb
Lift control type	Position/Draft	Position/Draft/TBS	Position/Draft/TBS	Position/Draft/TBS
No. of standard remote valves	6	6	6	6
<b>PTO</b>				
PTO type	Independent	Independent	Independent	Independent
PTO control	Electric/Hydro	Electric/Hydro	Electric/Hydro	Electric/Hydro
PTO rear	540/750/1000 rpm	540/750/1000 rpm	540/750/1000 rpm	540/750/1000 rpm
<b>CAPACITIES</b>				
Fuel tank	72 L   19.02 gal	90 L   23.8 gal	90 L   23.77 gal	90 L   23.77 gal
Coolant	10 L   10.6 qt	8.6 L   9.1 qt	8.6 L   9.08 qt	8.6 L   9.08 qt
Crankcase	8 L   8.5 qt	4.5 L   4.8 qt	9 L   9.51 qt	6.4 L   6.76 qt
Transmission/Hydraulics system	42 L   11 gal	63 L   16.6 gal	63 L   16.64 gal	63 L   16.64 gal
Front axle	16.3 L   4.3 gal	12 L   3.17 gal	12 L   12.68 qt	12 L   12.68 qt
<b>DIMENSIONS &amp; WEIGHTS</b>				
Overall length with 3-point hitch	3695 mm   145.47 in.	3685 mm   145.1 in.	3660 mm   144.09 in.	3850 mm   151.57 in.
Overall width	1840 mm   72.44 in.	1895 mm   74.6 in.	1890 mm   74.40 in.	1890 mm   74.40 in.
Wheelbase	2155 mm   84.84 in.	2200 mm   86.6 in.	2200 mm   86.6 in.	2200 mm   86.6 in.
Height to top of ROPS	-	-	-	-
Height to top of cabin	2560 mm   100.78 in.	2540 mm   100 in.	2720 mm   107.08 in.	2715 mm   106.88 in.
Min. ground clearance	420 mm   16.53 in.	395 mm   15.6 in.	420 mm   16.53 in.	430 mm   16.9 in.
Min. turn radius with brakes	(L) 3070 mm   120.87 in. / (R) 2970 mm   116.93 in.	(L) 3210 mm   126.4 in. / (R) 2990 mm   117.72 in.	(L) 3550 mm   139.76 in. / (R) 3610 mm   142.13 in.	(L) 3160 mm   124.41 in. / (R) 3450 mm   135.83 in.
Min. turn radius without brakes	(L) 3930 mm   154.72 in. / (R) 3840 mm   151.18 in.	(L) 4060 mm   159.8 in. / (R) 4040 mm   159.1 in.	(L) 4520 mm   177.95 in. / (R) 4530 mm   178.35 in.	(L) 4110 mm   161.81 in. / (R) 3970 mm   156.30 in.
Weight with ROPS	-	-	-	-
Weight with cab	2615 kg   5765 lb	2855 kg   6294.2 lb	2935 kg   6470.56 lb	2945 kg   6481.61 lb
Track width	F: 1460 mm / R: 1450 mm	F: 1520 mm / R: 1450 mm	F: 1445 mm / R: 1440 mm	F: 1520 mm / R: 1450 mm
<b>STANDARD TIRES</b>				
Agricultural - Front	11.2-20	11.2-20	11.2-24	11.2-24
Agricultural - Rear	14.9-30	14.9-30	16.9-30	16.9-30



# Specification Guide

MODEL	T76
<b>ENGINE</b>	
Engine manufacturer	Deutz TCD2.9L4
Type	Turbo engine
Engine power	75 PS   55.4 kW
PTO power	68 PS   50 kW
Rated engine speed	2200 rpm
No. of cylinders	4
Displacement	2925 cc   178.4 cu. in.
Air cleaner	Dry
Alternator	12V, 95A
Fuel system	CRDI
<b>POWERTRAIN</b>	
Transmission type	Power shuttle
No. of speeds	F16 × R16
Max. traveling speed	32.9 km/h   20.4 mph
Brakes	Wet disc
Steering	Hydrostatic
Clutch	Dry disc
<b>HYDRAULIC SYSTEM</b>	
Pump type	Gear pump
Implement flow	39.1 L/min   10.3 gpm
Steering flow	22 L/min   5.8 gpm
Total flow	61.1 L/min   16.1 gpm
Category, 3-point hitch	Cat 2
Hitch lift capacity	2338 kg   5154.4 lb
Hitch lift capacity at 24 inches behind link ends	1578 kg   3478.9 lb
Lift control type	Position/Draft
No. of standard remote valves	6
<b>PTO</b>	
PTO type	Independent
PTO control	Electric/Hydro
PTO rear	540/750/1000 rpm
<b>CAPACITIES</b>	
Fuel tank	90 L   23.8 gal
Coolant	10 L   10.6 qt
Crankcase	8 L   8.5 qt
Transmission/Hydraulics system	68 L   18 gal
Front axle	16.4 L   4.3 gal
<b>DIMENSIONS &amp; WEIGHTS</b>	
Overall length with 3-point hitch	3920 mm   154.3 in.
Overall width	1940 mm   76.4 in.
Wheelbase	2190 mm   86.2 in.
Height to top of ROPS	-
Height to top of cabin	2710 mm   106.7 in.
Min. ground clearance	440 mm   17.3 in.
Min. turn radius with brakes	(L) 3530 mm   138.98 in. / (R) 3690 mm   145.28 in.
Min. turn radius without brakes	(L) 4100 mm   161.42 in. / (R) 4300 mm   169.29 in.
Weight with ROPS	-
Weight with cab	2865 kg   6316 lb
Track width	F: 1590 mm / R: 1510 mm
<b>STANDARD TIRES</b>	
Agricultural - Front	11.2-24
Agricultural - Rear	16.9-30



# 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](http://www.tym.world)