2025 Catalog



Series 4

Compact Tractors 55 - 58 PS

Series 4 Compact Tractors

The Series 4 compact 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 semiprivate to commercial-scale endeavors.



T58C
Engine power Lift capacity
55 ps 1733 kg



T58
Engine power 55 ps Lift capacity 1733 kg



TG60
Engine power Lift capacity
56.1 ps 1403 kg



K57E
Engine power Lift capacity
58 ps 1231 kg



K57C
Engine power Lift capacity
58 ps 1415 kg



K58P
Engine power Lift capacity
58 ps 1963 kg



K58
Engine power Lift capacity
58 ps 1963 kg



T4058PC
Engine power Lift capacity
58 ps 1926 kg

Series 4 Compact Tractors



T4058P

Engine power Lift capacity 1926 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



Livestock & Poultry



Land Clearing & Forestry



Material Handling



Landscaping



All the right features to get the job done



Telescopic linkages and stabilizers

Telescopic linkages allow attachments to be easily connected and swapped out without needing input from the operator cabin. Stabilizers make it possible for the tractor to adapt to attachments of varying loads, without putting too much pressure on engine productivity.



4-cylinder TYM diesel engine with high output

Equipped with an eco-friendly, Stage V certified engine, this tractor delivers powerful output every time. A durable body pairs with the efficient engine to perform small to medium-sized jobs efficiently.



Superior operator amenities

Fully equipped with modern amenities to maximize operator comfort, this tractor is complete with a large cup holder, wireless smartphone charging dock, multiple USB ports to charge personal devices, and a Bluetooth speaker. These features are designed to promote productivity, keeping drivers hydrated, connected, and alert during every job.



Durable power steering and axle configuration

The heavy duty 4WD front axle allows the tractor to lift heavy loads and tow large implements. Powerful hydraulics support the power steering system, which benefits from a dual action mechanism using a hydraulic cylinder and tandem type hydraulic pump.



Deluxe cabin with climate control

Heating and A/C enable operators to facilitate task completion, safely and productively in warmer or colder weather.



3rd function hydraulic valve to enhance attachment capabilities

Allowing for versatile attachment handling, this tractor comes ready with a 3rd function installation kit. It can maximize the use of a bucket attachment with 4-in-1 functionality, including lifting, tilting, dumping, and grappling.

T58C

A compact tractor that balances power with maneuverability



1. PTO mode switch (OFF, MANUAL, AUTO)



2. Throttle lever



3. Rear external hydraulic valve

Key specifications:

Engine power **55 PS | 40.5 kW**

Engine manufacturer **TYM T2300T**

Lift capacity 1733 kg | 3822 lb PTO power **43.1 PS | 31.7 kW**









5. PTO ON/OFF switch



6. Joystick control for front-end loader

T58

A compact tractor that balances power with maneuverability

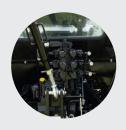




1. PTO mode switch (OFF, MANUAL, AUTO)



2. Throttle lever



3. Rear external hydraulic valve

Key specifications:

Engine power **55 PS | 40.5 kW**

Engine manufacturer **TYM T2300T**

Lift capacity 1733 kg | 3822 lb PTO power **44.9 PS | 33.0 kW**









5. PTO lever



6. Joystick control for front-end loader

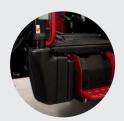
TG60

A compact tractor engineered for greenhouses

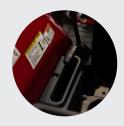




1. Power shuttle



2. Large capacity fuel tank (55L)



3. Low-speed control lever

Key specifications:

Engine power **56.1 PS | 41.1 kW**

Engine manufacturer

Yanmar 4TNV86CT (KKTFK)

Lift capacity **1403 kg | 3093 lb**

PTO power **46.2 PS | 34 kW**





4. 6-port rear external hydraulic valves



5. Electronic lift control



6. Ergonomic rear implement control button

K57E

A compact tractor with the full package that meets your needs



1. Streamlined hood



2. 8 standard ballast weights



3. Electronic instrumental panel

Key specifications:

Engine power 58 PS | 42.5 kW Engine manufacturer **TYM T2300T**

Lift capacity
1231 kg | 2714 lb





4. Low-speed / FWD / PTO control lever



5. Rear LED work light



6. Rear external hydraulic valve

K57C

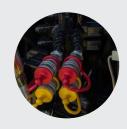
A compact tractor that delivers remarkable power and versatility



1. Multifunctional levers



2. Tilt steering wheel



3. Rear external hydraulic valve

Key specifications:

Engine power 58 PS | 42.5 kW Engine manufacturer **TYM T2300T**

Lift capacity **1415 kg | 3120 lb**





4. External hydraulic control lever



5. PTO safety switch



6. Joystick control for front-end loader

K58P

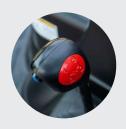
A compact tractor that delivers impressive function and incredible value



1. High-quality seat with armrests



2. Power shuttle



3. De-clutch

Key specifications:

Engine power 58 PS | 42.5 kW Engine manufacturer **TYM T2300T**

Lift capacity 1963 kg | 4328 lb





4. Tilt steering wheel



5. Rear external implement control



6. Electronic lift control

K58

A compact tractor that delivers impressive function and incredible value

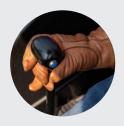
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1. High-quality seat with armrests



2. Power shuttle



3. De-clutch

Key specifications:

Engine power 58 PS | 42.5 kW Engine manufacturer **TYM T2300T**

Lift capacity 1963 kg | 4328 lb





4. Implement height control



5. Electronic lift control



6. Loader joystick

T4058PC

A compact tractor that delivers impressive function and incredible value



1. Refined 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









5. Leveling control



6. Hook-type hydraulic top link

T4058P

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









5. Digital instrument panel

Specification Guide

MODEL	T58C	T58	TG60	K57E
ENGINE	T/04 T2200T	T/// T2200T	ATANACCOT (MATERA)	T/// T0000T
Engine manufacturer	TYM T2300T	TYM T2300T	Yanmar 4TNV86CT (KKTFK)	TYM T2300T
Type	Turbocharger	Turbocharger	Natural aspiration	Turbocharger
Engine power	55 PS 40.5 kW	55 PS 40.5 kW	56.1 PS 41.1 kW	58 PS 42.5 kW
PTO power	43.1 PS 31.7 kW	44.9 PS 33.0 kW	46.2 PS 34 kW	48 PS 35 kW
Rated engine speed	2600 rpm	2600 rpm	2800 rpm	2600 rpm
No. of cylinders	4	4	4	4
Displacement	2287 cc 139.5 cu. in.	2287 cc 139.5 cu. in.	2091 cc 127 cu. in.	2287 cc 139.5 cu. in.
Air cleaner	Single dry	Dual dry	Dry	Dry element
Alternator	12V, 70A	12V, 70A	12V, 70A	12V, 50A
Fuel system	IDI	IDI	CRDI	IDI
POWERTRAIN				
Transmission type	Synchro-shuttle	Synchro-shuttle	Mechanical/Power shuttle (Optional)	Synchro-shuttle
No. of speeds	F8 x R8	F8 x R8	F24 × R24	F16 × R16
Max. traveling speed	29.7 km/h 18.45 mph	26.49 km/h 16.46 mph	28.6 km/h 17.7 mph	28.89 km/h 17.95 mph
Brakes	Wet disc	Wet disc	Wet disc	Wet disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Dry disc	Dry disc	Dry	Dry disc
HYDRAULIC SYSTEM				
Pump type	Dual gear pump	Dual gear pump	Gear pump	Gear pump
Implement flow	29 L/min 7.66 gpm	29 L/min 7.66 gpm	36 L/min 9.5 gpm	43.2 L/min 11.41 gpm
Steering flow	16.08 L/min 4.25 gpm	16.08 L/min 4.25 gpm	17.4 L/min 4.6 gpm	19.4 L/min 5.13 gpm
Total flow	45.08 L/min 11.91 gpm	45.08 L/min 11.91 gpm	53.4 L/min 14.1 gpm	62.6 L/min 16.54 gpm
Category, 3-point hitch	Cat 1	Cat 1	. , , Si	Cat 1
Hitch lift capacity	1733 kg 3822 lb	1733 kg 3822 lb	1403 kg 3093 lb	1231 kg 2714 lb
Hitch lift capacity at 24 inches behind link	<u> </u>		Ŭ l	•
ends	1386 kg 3057 lb	1384 kg 3050.61 lb	1403 kg 3093 lb	861 kg 1898.18 lb
Lift control type	Position/Draft/Elec	Position	Position/Draft	Position/Draft
No. of standard remote valves	6	2	6	4
PTO				
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/reverse 540 rpm	540/750/1000 rpm
CAPACITIES		<u> </u>		
Fuel tank	60 L 17.0 gal	60 L 17.0 gal	55 L 14.5 gal	45 L 11.88 gal
Coolant	6.5 L 6.9 qt	7.0 L 7.39 gt	9.3 L 9.8 qt	3.0 L 3.17 qt
Crankcase	6.4 L 6.8 qt	6.4 L 6.8 qt	6.7 L 7.1 qt	6.4 L 6.8 qt
Transmission/Hydraulics system	35 L 9.2 gal	35 L 9.2 gal	35 L 9.2 gal	39 L 10.30 gal
Front axle	9.9 L 10.5 qt	9.9 L 10.5 at	9.9 L 10.5 gal	6.4 L 6.76 qt
DIMENSIONS & WEIGHTS	3.3 E 10.0 qt	3.3 2 20.3 9	3.3 E 10.3 gat	5.7 E 5.7 G C
Overall length with 3-point hitch	3400 mm 133.9 in.	3400 mm 133.9 in.	3290 mm 129.5 in.	3200 mm 125.98 in.
Overall width	1610 mm 63.8 in.	1610 mm 63.4 in.	1525 mm 60 in.	1540 mm 60.62 in.
Wheelbase	1935 mm 76.2 in.	1935 mm 76.2 in.	1890 mm 74.4 in.	1805 mm 71.06 in.
Height to top of cabin	2490 mm 98 in.	1959 11111 10.2 111.	1030 111111 14.4 111.	1005 (1)(1) 71.00 (1).
Height to top of ROPS	2+30 mm 30 m.	2490 mm 98 in.	2540 mm 100 in.	2490 mm 98.03 in.
Min. ground clearance	350 mm 13.8 in.	340 mm 13.4 in.	335 mm 13.2 in.	380 mm 14.96 in.
	•	(L) 3000 mm 118.11 in. / (R) 3000 mm	(L) 3340 mm 131.5 in. / (R) 3300 mm 130	(L) 2410 mm 94.88 in. / (R) 2390 mm 94.09
Min. turn radius with brakes	3080 mm 121.2 in.	118.11 in.	iní.	in.
Min. turn radius without brakes	3340 mm 131.5 in.	(L) 3190 mm 125.59 in. / (R) 3230 mm 127.17 in.	(L) 3770 mm 148.4 in. / (R) 3720 mm 146.5 in.	(L) 2850 mm 112.20 in. / (R) 2820 mm 111.02 in.
Weight with cab	1950 kg 4299 lb	-	-	-
Weight with ROPS	-	1980 kg 4365 lb	1875 kg 4133.7 lb	1720 kg 3791.95 lb
Track width	F: 1290 mm / R: 1215 mm	F: 1290 mm / R: 1215 mm	F: 1225 mm / R: 1195 mm	F: 1290 mm / R: 1180 mm
STANDARD TIRES				
Agricultural - Front	9.5-16	9.5-16	9.5-16	9.5-16
Agricultural - Rear	13.6-26	13.6-26	13.6-26	13.6-26

Specification Guide

MODEL ENGINE	K57C	K58P	K58	T4058PC
Engine manufacturer	TYM T2300T	TYM T2300T	TYM T2300T	TYM T2300T2-KT 5
Type	Turbocharger	Turbocharger	Turbocharger	Turbocharger
Engine power	58 PS 42.5 kW	58 PS 42.5 kW	58 PS 42.5 kW	58 PS 43 kW
PTO power	48 PS 35 kW			
Rated engine speed	2600 rpm	2600 rpm	2600 rpm	2600 rpm
lo. of cylinders	4	4	4	4
Displacement	2287 cc	2287 cc 139.5 cu. in.	2287 cc 139.5 cu. in.	2287 cc 139.5 cu. in.
ir cleaner	건식	Dry element	Dry element	Dry element
lternator	12V, 70A	12V, 70A	12V, 70A	12V, 70A
uel system	IDI ´	IDI	IDI	IDI ´
OWERTRAIN				
ransmission type	Synchro-shuttle	Synchro-shuttle	Synchro-shuttle	Power shuttle
o. of speeds	F24 × R24	F24 × R24	F24 × R24	F24 × R24
ax. traveling speed	30.77 km/h 19.12 mph	32.83 km/h 20.39 mph	32.83 km/h 20.39 mph	38.7 km/h 24.04 mph
rakes	Wet disc	Wet disc	Wet disc	Wet disc
eering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
utch	Dry disc	Wet disc	Wet disc	Wet disc
YDRAULIC SYSTEM	•			
ump type	Gear pump	Gear pump	Gear pump	Gear pump
nplement flow	43.2 L/min 11.41 gpm			
teering flow	19.4 L/min 5.13 gpm	19.44 L/min 5.13 gpm	19.44 L/min 5.13 gpm	19.44 L/min 5.13 gpm
otal flow	62.6 L/min 16.54 gpm	62.64 L/min 16.54 gpm	62.64 L/min 16.54 gpm	62.64 L/min 16.54 gpm
ategory, 3-point hitch	Cat 1	Cat 2	Cat 2	Cat 2
itch lift capacity	1415 kg 3120 lb	1963 kg 4328 lb	1963 kg 4328 lb	1926 kg 4246 lb
itch lift capacity at 24 inches behind link	- "	01		
nds	741 kg 1634 lb	1394 kg 3073 lb	1394 kg 3073 lb	1367 kg 3013 lb
ift control type	Position/Draft	Position/Draft/TBS	Position/Draft	Position/Draft
lo. of standard remote valves	4	4	6	6
то				
TO type	Independent	Independent	Independent	Independent
TO control	Electric/Hydro	Electric/Hydro	Electric/Hydro	Electric/Hydro
TO rear	540/750/1000 rpm	540/750/1000 rpm	540/750/1000 rpm	540/750/1000 rpm
APACITIES				
uel tank	45 L 11.88 gal	58 L 15.32 gal	58 L 15.32 gal	58 L 15.3 gal
polant	3.0 L 3.17 qt	3.0 L 3.17 qt	6.0 L 6.33 qt	6.0 L 6.33 qt
rankcase	6.4 L 6.8 qt	6.4 L 6.8 qt	6.4 L 6.8 qt	4.5 L 4.75 qt
ransmission/Hydraulics system	39 L 10.30 gal	44 L 11.62 gal	44 L 11.62 gal	44 L 11.62 gal
ont axle	6.4 L 6.76 qt			
IMENSIONS & WEIGHTS				
verall length with 3-point hitch	3280 mm 129.13 in.	3420 mm 134.64 in.	3570 mm 140.55 in.	3595 mm 141.5 in.
verall width	1540 mm 60.62 in.	1765 mm 69.48 in.	1750 mm 68.89 in.	1750 mm 68.89 in.
heelbase	1805 mm 71.06 in.	2000 mm 78.74 in.	2005 mm 78.93 in.	2010 mm 79.13 in.
eight to top of cabin	2380 mm 93.70 in.	2515 mm 99.01 in.	<u>-</u>	2535 mm 99.80 in.
eight to top of ROPS	-	-	2660 mm 104.72 in.	-
in. ground clearance	380 mm 14.96 in.	430 mm 16.92 in.	460 mm 8.11 in.	460 mm 18.11 in.
in. turn radius with brakes	(L) 2740 mm 107.87 in. / (R) 2670 mm 105.12 in.	(L) 2660 mm 104.72 in. / (R) 2620 mm 103.15 in.	(L) 2740 mm 107.87 in. / (R) 2710 mm 106.69 in.	(L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in.
in. turn radius without brakes	(L) 3270 mm 128.74 in. / (R) 3200 mm 125.98 in.	(L) 3170 mm 124.80 in. / (R) 3160 mm 124.41 in.	(L) 3160 mm 124.41 in. / (R) 3150 mm 124.02 in.	(L) 3420 mm 134.64 in. / (R) 3490 mm 137.4 in.
eight with cab	2040 kg 5299.91 lb	2225 kg 4905.28 lb	-	2245 kg 4949.37 lb
eight with ROPS	-	-	2110 kg 4651.75 lb	-
ack width	F: 1290 mm / R: 1200 mm	F: 1340 mm / R: 1355 mm	F: 1340 mm / R: 1350 mm	F: 1365 mm / R: 1365 mm
TANDARD TIRES				
gricultural - Front	9.5-16	9.5-20	9.5-20	9.5-20, 6PR
gricultural - Rear	13.6-26	14.9-28	14.9-28	14.9-28, 6PR

Specification Guide

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MODEL	T4058P
ENGINE	
Engine manufacturer	TYM T2300T2-KT_5
Type	Turbocharger
Engine power	58 PS 43 KW
PTO power	48 PS 35 kW
Rated engine speed	2600 rpm
No. of cylinders	4
Displacement	2287 cc 139.5 cu. in.
Air cleaner	Dry element
Alternator	12V, 70A
Fuel system	IDI
POWERTRAIN	
Transmission type	Power shuttle
No. of speeds	F24 × R24
Max. traveling speed	38.7 km/h 24.04 mph
Brakes	Wet disc
Steering	Hydrostatic
Clutch	Wet disc
HYDRAULIC SYSTEM	THE GIRL
Pump type	Gear pump
Implement flow	43.2 L/min 11.41 gpm
Steering flow	19.44 L/min 5.13 gpm
Total flow	62.64 L/min 16.54 gpm
Category, 3-point hitch	Cat 2
	1926 kg 4246 lb
Hitch lift capacity Hitch lift capacity at 24 inches behind link and	1920 Kg 4240 ID
Hitch lift capacity at 24 inches behind link ends Lift control type	1367 kg 3013 lb
	Position/Draft
No. of standard remote valves PTO	6
PIO true	landon and ant
PTO type	Independent
PTO control	Electric/Hydro
PTO rear	540/750/1000 rpm
CAPACITIES	501 135 2 ml
Fuel tank	58 L 15.3 gal
Coolant	6.0 L 6.33 qt
Crankcase	4.5 L 4.75 qt
Transmission/Hydraulics system	44 L 11.62 gal
Front axle	6.4 L 6.76 qt
DIMENSIONS & WEIGHTS	
Overall length with 3-point hitch	3595 mm 141.5 in.
Overall width	
	1750 mm 68.89 in.
Wheelbase	1750 mm 68.89 in. 2010 mm 79.13 in.
Height to top of cabin	2010 mm 79.13 in.
Height to top of cabin Height to top of ROPS	2010 mm 79.13 in. - 2610 mm 102.75 in.
Height to top of cabin Height to top of ROPS Min. ground clearance	2010 mm 79.13 in. - 2610 mm 102.75 in. 460 mm 18.11 in.
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes	2010 mm 79.13 in 2610 mm 102.75 in. 460 mm 18.11 in. (L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in.
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes Min. turn radius without brakes	2010 mm 79.13 in. - 2610 mm 102.75 in. 460 mm 18.11 in.
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes Min. turn radius without brakes Weight with cab	2010 mm 79.13 in 2610 mm 102.75 in. 460 mm 18.11 in. (L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in. (L) 3420 mm 134.64 in. / (R) 3490 mm 137.4 in.
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes Min. turn radius without brakes Weight with cab Weight with ROPS	2010 mm 79.13 in 2610 mm 102.75 in. 460 mm 18.11 in. (L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in.
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes Min. turn radius without brakes Weight with cab Weight with ROPS Track width	2010 mm 79.13 in 2610 mm 102.75 in. 460 mm 18.11 in. (L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in. (L) 3420 mm 134.64 in. / (R) 3490 mm 137.4 in.
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes Min. turn radius without brakes Weight with cab Weight with ROPS Track width STANDARD TIRES	2010 mm 79.13 in. - 2610 mm 102.75 in. 460 mm 18.11 in. (L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in. (L) 3420 mm 134.64 in. / (R) 3490 mm 137.4 in. - 2110 kg 4651.75 lb
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes Min. turn radius without brakes Weight with cab Weight with ROPS Track width STANDARD TIRES Agricultural - Front	2010 mm 79.13 in. - 2610 mm 102.75 in. 460 mm 18.11 in. (L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in. (L) 3420 mm 134.64 in. / (R) 3490 mm 137.4 in. - 2110 kg 4651.75 lb
Height to top of cabin Height to top of ROPS Min. ground clearance Min. turn radius with brakes Min. turn radius without brakes Weight with cab Weight with ROPS Track width STANDARD TIRES	2010 mm 79.13 in 2610 mm 102.75 in. 460 mm 18.11 in. (L) 2900 mm 114.17 in. / (R) 2940 mm 115.74 in. (L) 3420 mm 134.64 in. / (R) 3490 mm 137.4 in 2110 kg 4651.75 lb F: 1365 mm / R: 1365 mm



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.

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