

2023 Catalog

Series 2

Compact Tractors

24 - 48.3 hp



For distribution and sales in International territories only

Series 2 Compact Tractors

The Series 2 tractors are built to take on more demanding tasks while maintaining the smallest frame possible, tackling routine jobs, and the occasional tougher challenges, in and around your

property. Use the front loader to transport material around your property and use the rear hitch for tow-behind implements to complete tasks like cleaning efficiently.



F25

Engine power 24 hp - Lift capacity 1500 kg



T355

Engine power 34.2 hp - Lift capacity 1197 kg



F36RN

Engine power 35 hp - Lift capacity 1500 kg



F36HN

Engine power 35 hp - Lift capacity 1500 kg



F36CN

Engine power 35 hp - Lift capacity 1500 kg



F36CHN

Engine power 35 hp - Lift capacity 1500 kg



T395

Engine power 36.9 hp - Lift capacity 1197 kg



F50RN

Engine power 48 hp - Lift capacity 1500 kg

Series 2

Compact Tractors



F50HN

Engine power Lift capacity
48 hp - 1500 kg



F50CN

Engine power Lift capacity
48 hp - 1500 kg



F50CHN

Engine power Lift capacity
48 hp - 1500 kg



T475

Engine power Lift capacity
48.3 hp - 1200 kg

Built to tackle a variety of tasks on your land

The Series 2 tractors have enhanced lift capacities, maximizing work capabilities while maintaining one of the most compact frames. Functional design and precision engineering come together to bring you tractors that promote productivity, from the Tier 4 certified engine and third-function ready rear hitch, 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 with ease, or create space for a lively home farm. Front-end loader, mid-mount mower and rear hitch linkages enable you to attach a variety of implements and do more per cycle.

Most popular applications



Landscaping



Arable Farming



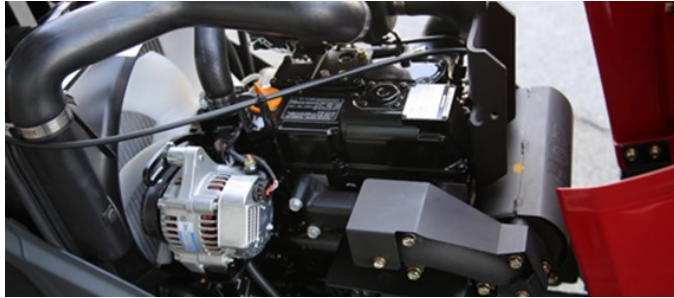
Cleaning



Livestock & Poultry



All the right features to get the job done



High torque diesel engine

Equipped with engines from renowned manufacturers, the Series 2 tractors offer more torque with less revs compared to competitors in its class. It is engineered to be quiet and minimize emissions for comfortable operations.



High capacity fuel tank

The high capacity fuel tank allows the tractor to operate for longer periods of time without having to refuel and increases engine efficiency.



Touch-to-open hood for convenient maintenance

The tractor hood can be opened in one motion, providing easy access to the engine and other systems for daily checks, routine service and maintenance.



3-point hitch with powerful lift capacity

The 3-point linkage on the rear has an impressive lift capacity that reaches the end joints. The rear PTO control can be used to adjust rpm based on the task, increasing it for more intensive applications like slashing and digging.



PTO lever

Even while the tractor is in motion, operators can use a dedicated PTO lever to speed up or slow down implement rpm and raise or lower with a dial.



Driver oriented controls

The ergonomically designed cockpit increases the operator's command of the tractor.

F25

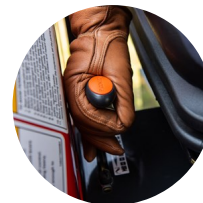
Upgraded comfort and durability



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. 4 wheel drive



5. High-capacity fuel tank



6. High visibility instrumental panel

Key specifications:

Engine power
24 hp -

Engine manufacturer
TYM A1700N6-ETR_5

Lift capacity
1500 kg

PTO power
21 hp -

T355

More power in the standard compact frame



1. Optional loader with high lift capacity



2. PTO on/off switch



3. Dual filter air cleaner



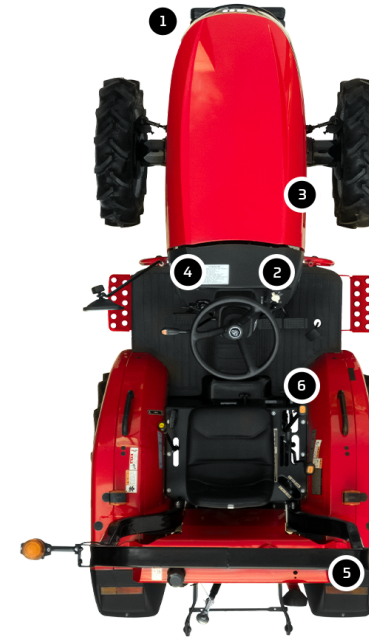
4. Cruise control



5. Foldable ROPS or heated cab



6. Joystick control for front loader



Key specifications:

Engine power
34.2 hp -

Engine manufacturer
Yanmar 3TNV88C-K

Lift capacity
1197 kg

PTO power
28.1 hp -

F36RN

ConstantMesh transmission



Key specifications:

Engine power
35 hp -

Engine manufacturer
TYM A1700N4-ETR_5

Lift capacity
1500 kg

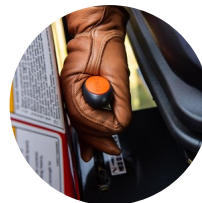
PTO power
30 hp -



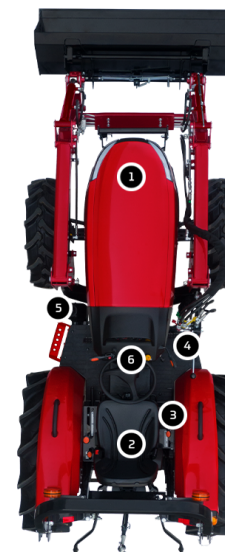
1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F36HN)



5. High-capacity fuel tank



6. High visibility instrumental panel

F36HN

Hydrostatic transmission (HST)



Key specifications:

Engine power
35 hp -

Engine manufacturer
TYM A1700N4-ETR_5

Lift capacity
1500 kg

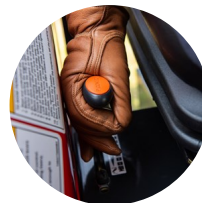
PTO power
30 hp -



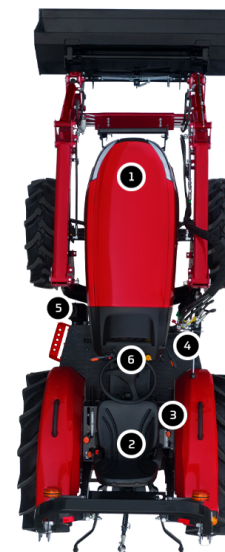
1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F36HN)



5. High-capacity fuel tank



6. High visibility instrumental panel

F36CN

ConstantMesh transmission



Key specifications:

Engine power
35 hp -

Engine manufacturer
TYM A1700N4-ETC_5

Lift capacity
1500 kg

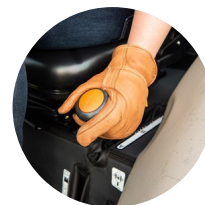
PTO power
30 hp -



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F36CHN)



5. High-capacity fuel tank



6. Front-end loader joystick lever

F36CHN

Hydrostatic transmission (HST)



1. New iconic hood



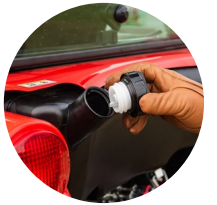
2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F36CHN)



5. High-capacity fuel tank



6. Front-end loader joystick lever



Key specifications:

Engine power
35 hp -

Engine manufacturer
TYM A1700N4-ETC_5

Lift capacity
1500 kg

PTO power
30 hp -

T395

More power and maximized control



Key specifications:

Engine power
36.9 hp -

Engine manufacturer
Yanmar 3TNV88C-D

Lift capacity
1197 kg

PTO power
HST: 20.5 hp (20.5 kW) -



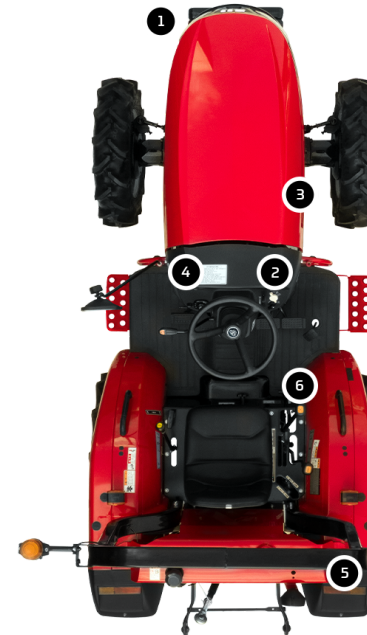
1. Optional loader with high lift capacity



2. PTO on/off switch



3. Dual filter air cleaner



4. Cruise control



5. Foldable ROPS or heated cab



6. Joystick control for front loader

F50RN

ConstantMesh transmission



Key specifications:

Engine power
48 hp -

Engine manufacturer
TYM A2300N4-ETR_5

Lift capacity
1500 kg

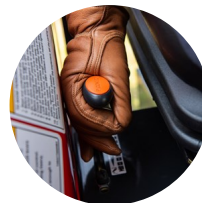
PTO power
40 hp -



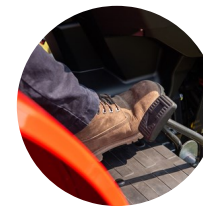
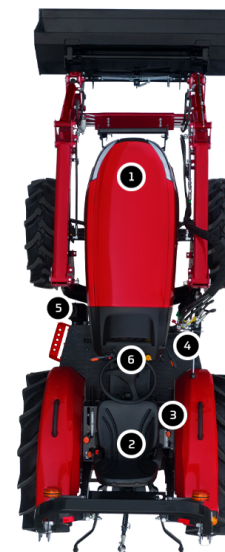
1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F50HN)



5. High-capacity fuel tank



6. High visibility instrumental panel

F50HN

Hydrostatic transmission (HST)



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F50HN)



5. High-capacity fuel tank



6. High visibility instrumental panel



Key specifications:

Engine power
48 hp -

Engine manufacturer
TYM A2300N4-ETR_5

Lift capacity
1500 kg

PTO power
40 hp -

F50CN

ConstantMesh transmission



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F50CHN)



5. High-capacity fuel tank



6. Front-end loader joystick lever



Key specifications:

Engine power
48 hp -

Engine manufacturer
TYM A2300N4-ETC_5

Lift capacity
1500 kg

PTO power
40 hp -

F50CHN

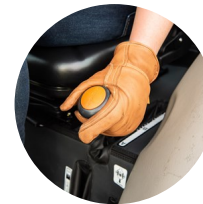
Hydrostatic transmission (HST)



1. New iconic hood



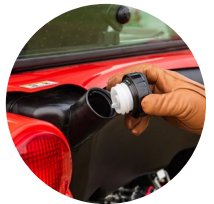
2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (F50CHN)



5. High-capacity fuel tank



6. Front-end loader joystick lever



Key specifications:

Engine power
48 hp -

Engine manufacturer
TYM A2300N4-ETC_5

Lift capacity
1500 kg

PTO power
40 hp -

T475

One of the most popular compacts globally



Key specifications:

Engine power
48.3 hp -

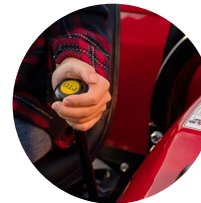
Engine manufacturer
TYM A2300N4

Lift capacity
1200 kg

PTO power
35.4 hp -



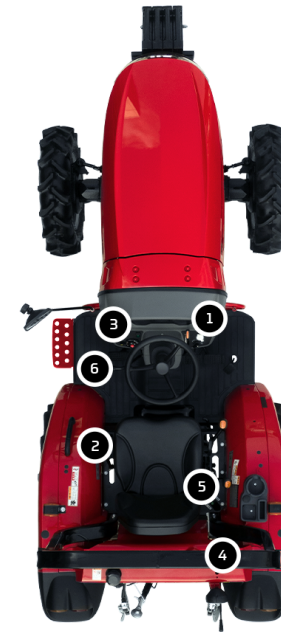
1. Auto throttle



2. Auto PTO lever



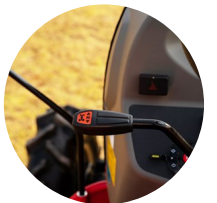
3. Cruise control



4. Foldable ROPS or
all-season cab



5. Single rear
implement control



6. Shuttle
transmission

Specification Guide

MODEL	F25	T355	F36RN	F36HN
ENGINE				
Engine manufacturer	TYM A1700N6-ETR_5	Yanmar 3TNV88C-K	TYM A1700N4-ETR_5	TYM A1700N4-ETR_5
Type	Natural Aspiration	-	Natural Aspiration	Natural Aspiration
Engine power	24 hp 17.9 kW	34.2 hp 25.5 kW	35 hp 26.1 kW	35 hp 26.1 kW
PTO power	21 hp 15.7 kW	28.1 hp 20.9 kW	30 hp 22.5 kW	30 hp 22.5 kW
Rated engine speed	2100 rpm	2800 rpm	2600 rpm	2600 rpm
No. of cylinders	3	3	3	3
Displacement	1714 cc 104.5 cu. in.	1642 cc 100.2 cu. in.	1714 cc 104.5 cu. in.	1714 cc 104.5 cu. in.
Air cleaner	Dry Element	Dual Dry	Dry Element	Dry Element
Alternator	12V, 50A	12V, 70A	12V, 50A	12V, 50A
Fuel system	Water-cooled Diesel	CRDI	Water-cooled Diesel	Water-cooled Diesel
POWERTRAIN				
Transmission type	Synchro	Synchro-Shuttle/HST	Synchro	HST
No. of speeds	F12xR12	F12xR12/Infinite 3-range	F12xR12	3-Range
Max. traveling speed	1.1-18.8 kmph 0.6-11.6 mph	SS: 22.6 kmph (14 mph) HST: 27 kmph (16.8 mph)	23.2 kmph 14.4 mph	30.2 kmph 18.7 mph
Brakes	Wet, Multi-disc	Wet Disc	Wet, Multi-disc	Wet, Multi-disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Dry Single Plate	Dry Single Plate	Dry Single Plate	Dry Single Plate
CAPACITIES				
Fuel tank	27 L 7.1 gal	34 L 9.0 gal	27 L 7.1 gal	27 L 7.1 gal
Coolant	5 L 1.3 gal	7 L 7.4 qt	5 L 5.3 qt	5 L 5.3 qt
Crankcase	4.5 L 4.7 qt	5.7 L 6 qt	4.5 L 4.7 qt	4.5 L 4.7 qt
Transmission/Hydraulics system	34 L 8.8 gal	32.2 L 8.5 gal	34 L 8.9 gal	37 L 9.8 gal
Front axle	6.4 L 1.6 gal	8.2 L 8.7 qt	6.4 L 6.8 qt	6.4 L 6.8 qt
PTO				
PTO type	Independent	Independent	Independent	Independent
PTO control	Electric/hydro	Electric/Hydro	Electric/hydro	Electric/hydro
PTO rear	540 rpm	540 rpm	560/780 rpm	560/780 rpm
HYDRAULIC SYSTEM				
Pump type	Gear Pump	Dual Gear Pump	Gear Pump	Gear Pump
Implement flow	29.8 l/min 7.9 gpm	23.09 l/min 6.1 gpm	43.2 l/min 11.4 gpm	43.2 l/min 11.4 gpm
Steering flow	16.1 l/min 4.3 gpm	16.66 l/min 4.4 gpm	18.9 l/min 5 gpm	18.9 l/min 5 gpm
Total flow	45.9 l/min 12.1 gpm	39.75 l/min 10.5 gpm	62.1 l/min 16.4 gpm	62.1 l/min 16.4 gpm
Category, 3-point hitch	I	I	I	I
Hitch lift capacity	1500 kg	1197 kg	1500 kg	1500 kg
Hitch lift capacity at 24 inches behind link ends	1100 kg 2425 lb	707 kg 1558 lb	1100 kg 2425 lb	1100 kg 2425 lb
Lift control type	Position/Draft	Position	Position/Draft	Position/Draft
No. of standard remote valves	2/2	2	2/2	2/2
DIMENSIONS & WEIGHTS				
Overall length with 3-point hitch	3429 mm 135 in.	ROPS: 3200 mm (126 in.) Cab: 3250 mm (128 in.)	3429 mm 135 in.	3429 mm 135 in.
Overall width	1450 mm 57.0 in.	ROPS: 1475 mm (58.1 in.) Cab: 1360 mm (53.5 in.)	1450 mm 57.1 in.	1450 mm 57.1 in.
Wheelbase	1670 mm 65.7 in.	ROPS: 1640 mm (64.6 in.) Cab: 1700 mm (66.9 in.)	1670 mm 65.7 in.	1670 mm 65.7 in.
Height to top of ROPS	2462 mm 69.9 in.	ROPS: 2400 mm (94.5 in.) Cab: 2350 mm (92.5 in.)	2462 mm 96.9 in.	2462 mm 96.9 in.
Min. ground clearance	390.5 mm 15.3 in.	SS: 325 mm (12.8 in.) HST: 350 mm (13.8 in.)	390.5 mm 15.4 in.	390.5 mm 15.4 in.
Min. turn radius without brakes	2735 mm 107.6 in.	2950 mm 116 in.	2735 mm 107.7 in.	2735 mm 107.7 in.
Weight with ROPS	1431 kg 3154 lb	1390 kg 3065 lb	1519 kg 3348.8 lb	1510 kg 3329 lb
STANDARD TIRES				
R1 Agricultural - Front	8-16, 4PR	8.0-16	8-16, 4PR	8-16, 4PR
R1 Agricultural - Rear	12.4-24, 8PR	12.4-24	12.4-24, 8PR	12.4-24, 8PR
R3 Turf - Front	27x8.5-15, 6PR	27x10.50-15	27x8.5-15, 6PR	27x8.5-15, 6PR
R3 Turf - Rear	41x14.00, 4PR	41x14.00-20	41x14.00, 4PR	41x14.00, 4PR
R4 Industrial - Front	10-16.5, 6PR	27x10.5-15	10-16.5, 6PR	10-16.5, 6PR
R4 Industrial - Rear	420/70-24, 6PR	12.5x20	420/70-24, 6PR	420/70-24, 6PR

Specification Guide

MODEL	F36CN	F36CHN	T395	F50RN
ENGINE				
Engine manufacturer	TYM A1700N4-ETC_5	TYM A1700N4-ETC_5	Yanmar 3TNV88C-D	TYM A2300N4-ETR_5
Type	Natural Aspiration	Natural Aspiration	-	Natural Aspiration
Engine power	35 hp 26.1 kW	35 hp 26.1 kW	36.9 hp 27.5 kW	48 hp 35.8 kW
PTO power	30 hp 22.4 kW	30 hp 22.4 kW	HST: 20.5 hp (20.5 kW) SS: 29.1 hp (21.4 kW)	40 hp 29.8 kW
Rated engine speed	2600 rpm	2600 rpm	3000 rpm	2600 rpm
No. of cylinders	3	3	3	4
Displacement	1714 cc 104.5 cu. in.	1714 cc 104.5 cu. in.	1642 cc 100.2 cu. in.	2287 cc 139.5 cu. in.
Air cleaner	Dry Element	Dry Element	Dual Dry	Dry Element
Alternator	12V, 70A	12V, 70A	12V, 70A	12V, 50A
Fuel system	Water-cooled Diesel	Water-cooled Diesel	CRDI	Water-cooled Diesel
POWERTRAIN				
Transmission type	Synchro	HST	Synchro-Shuttle/HST	Synchro
No. of speeds	F12xR12	3-Range	F12xR12/Infinite 3-range	F12xR12
Max. traveling speed	25 kmph 15.5 mph	27.3 kmph 17 mph	24.2 kmph 15.0 mph	1.4-23.2 kmph 0.8-14.4 mph
Brakes	Wet, Multi-disc	Wet, Multi-disc	Wet Disc	Wet, Multi-disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Dry Single Plate	Dry Single Plate	Dry Single Plate	Dry Single Plate
CAPACITIES				
Fuel tank	27 L 7.1 gal	27 L 7.1 gal	34 L 9.0 gal	27 L 7.1 gal
Coolant	5 L 5.3 qt	5 L 5.3 qt	7 L 7.4 qt	5.5 L 1.4 gal
Crankcase	4.5 L 4.7 qt	4.5 L 4.7 qt	5.7 L 6 qt	4.5 L 4.7 qt
Transmission/Hydraulics system	34 L 8.9 gal	37 L 9.8 gal	32.2 L 8.5 gal	34 L 8.8 gal
Front axle	6.4 L 6.8 qt	6.4 L 6.8 qt	8.2 L 8.7 qt	6.4 L 1.6 gal
PTO				
PTO type	Independent	Independent	Independent	Independent
PTO control	Electric/hydro	Electric/hydro	Electric/Hydro	Electric/hydro
PTO rear	560/780 rpm	560/780 rpm	540 rpm	580/780 rpm
HYDRAULIC SYSTEM				
Pump type	Gear Pump	Gear Pump	Dual Gear Pump	Gear Pump
Implement flow	43.2 l/min 11.4 gpm	43.2 l/min 11.4 gpm	23.09 l/min 6.1 gpm	43.2 l/min 11.4 gpm
Steering flow	18.9 l/min 5 gpm	18.9 l/min 5 gpm	16.66 l/min 4.4 gpm	18.9 l/min 5 gpm
Total flow	62.1 l/min 16.4 gpm	62.1 l/min 16.4 gpm	39.75 l/min 10.5 gpm	62.1 l/min 16.4 gpm
Category, 3-point hitch	I	I	I	I
Hitch lift capacity	1500 kg	1500 kg	1197 kg	1500 kg
Hitch lift capacity at 24 inches behind link ends	1100 kg 2425 lb	1100 kg 2425 lb	707 kg 1558 lb	1100 kg 2425 lb
Lift control type	Position/Draft	Position/Draft	Position	Position/Draft
No. of standard remote valves	4/4	4/4	SS: 2 HST: 1	2/2
DIMENSIONS & WEIGHTS				
Overall length with 3-point hitch	3429 mm 135 in.	3429 mm 135 in.	ROPS: 3250 mm (128 in.) Cab: 3200 mm (126 in.)	3429 mm 135 in.
Overall width	1325 mm 52.16 in.	1325 mm 52.16 in.	ROPS: 1360 mm (53.5 in.) Cab: 1475 mm (58.1 in.)	1450 mm 57 in.
Wheelbase	1670 mm 65.7 in.	1670 mm 65.7 in.	SS: 1700 mm (66.9 in.) HST: 1680 mm (66.1 in.)	1670 mm 65.7 in.
Height to top of ROPS	2255 mm 88.8 in.	2255 mm 88.8 in.	ROPS: 2400 mm (94.5 in.) Cab: 2350mm (92.5 in.)	2462 mm 69.9 in.
Min. ground clearance	343 mm 13.5 in.	343 mm 13.5 in.	SS: 325 mm (12.8 in.) HST: 350 mm (13.8 in.)	390.5 mm 15.3 in.
Min. turn radius without brakes	2735 mm 107.7 in.	2735 mm 107.7 in.	2950 mm 116 in.	2735 mm 107.6 in.
Weight with ROPS	-	-	1370 kg 3020 lb	1548 kg 3413 lb
STANDARD TIRES				
R1 Agricultural - Front	7-16, 6PR	7-16, 6PR	8.0-16	8-16, 4PR
R1 Agricultural - Rear	11.2-24, 8PR	11.2-24, 8PR	12.4-24	12.4-24, 8PR
R3 Turf - Front	27x8.5-15, 6PR	27x8.5-15, 6PR	27x10.5-15	27x8.5-15, 6PR
R3 Turf - Rear	41x14.00, 4PR	41x14.00, 4PR	41x14.00-20	41x14.00, 4PR
R4 Industrial - Front	25x8.5-14, 6PR	25x8.5-14, 6PR	27x10.5-15	10-16.5, 6PR
R4 Industrial - Rear	380/70-19.5, 6PR	380/70-19.5, 6PR	12.5x20	420/70-24, 6PR

Specification Guide

MODEL	F50HN	F50CN	F50CHN	T475
ENGINE				
Engine manufacturer	TYM A2300N4-ETR_5	TYM A2300N4-ETC_5	TYM A2300N4-ETC_5	TYM A2300N4
Type	Natural Aspiration	Natural Aspiration	Natural Aspiration	Natural Aspiration
Engine power	48 hp 35.8 kW	48 hp 35.8 kW	48 hp 35.8 kW	48.3 hp 36 kW
PTO power	40 hp 29.8 kW	40 hp 29.8 kW	40 hp 29.8 kW	35.4 hp 26.4 kW
Rated engine speed	2600 rpm	2600 rpm	2600 rpm	2600 rpm
No. of cylinders	4	4	4	4
Displacement	2287 cc 139.5 cu. in.	2287 cc 139.5 cu. in.	2287 cc 139.5 cu. in.	2286 cc 139.5 cu. in.
Air cleaner	Dry Element	Dry Element	Dry Element	Dual Dry
Alternator	12V, 50A	12V, 70A	12V, 70A	12V, 70A
Fuel system	Water-cooled Diesel	Water-cooled Diesel	Water-cooled Diesel	IDI
POWERTRAIN				
Transmission type	HST	Synchro	HST	Mechanical
No. of speeds	3-Range	F12xR12	3-Range	F12xR12/Infinite 3-range
Max. traveling speed	6.1-30.2 kmph 3.7-18.7 mph	25 kmph 15.5 mph	27.3 kmph 16.9 mph	24 kmph 14.9 mph
Brakes	Wet, Multi-disc	Wet, Multi-disc	Wet, Multi-disc	Wet Disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Dry Single Plate	Dry Single Plate	Dry Single Plate	Dry Single Plate
CAPACITIES				
Fuel tank	27 L 7.1 gal	27 L 7.1 gal	27 L 7.1 gal	34 L 9.0 gal
Coolant	5.5 L 1.4 gal	5.9 L 1.5 gal	5.9 L 1.6 gal	6.53 L 6.9 qt
Crankcase	4.5 L 4.7 qt	4.8 L 4.5 qt	4.8 L 4.5 qt	6.4 L 6.8 qt
Transmission/Hydraulics system	37 L 9.7 gal	34 L 8.8 gal	37 L 9.8 gal	32.2 L 8.5 gal
Front axle	6.4 L 1.6 gal	6.4 L 1.6 gal	6.4 L 1.7 gal	2.05 L 2.2 qt
PTO				
PTO type	Independent	Independent	Independent	Independent
PTO control	Electric/hydro	Electric/hydro	Electric/hydro	Electric/Hydro
PTO rear	580/780 rpm	560/780 rpm	560/780 rpm	540 rpm
HYDRAULIC SYSTEM				
Pump type	Gear Pump	Gear Pump	Gear Pump	Dual Gear Pump
Implement flow	43.2 l/min 11.4 gpm	43.2 l/min 11.4 gpm	43.2 l/min 11.4 gpm	29 l/min 7.66 gpm
Steering flow	18.9 l/min 5 gpm	18.9 l/min 5 gpm	18.9 l/min 5 gpm	16.09 l/min 4.25 gpm
Total flow	62.1 l/min 16.4 gpm	62.1 l/min 16.4 gpm	62.1 l/min 16.4 gpm	45.08 l/min 11.91 gpm
Category, 3-point hitch	I	I	I	I
Hitch lift capacity	1500 kg	1500 kg	1500 kg	1200 kg
Hitch lift capacity at 24 inches behind link ends	1100 kg 2425 lb	1100 kg 2425 lb	1100 kg 2425 lb	800 kg 1763.7 lb
Lift control type	Position/Draft	Position/Draft	Position/Draft	Position
No. of standard remote valves	2/2	4/4	4/4	1
DIMENSIONS & WEIGHTS				
Overall length with 3-point hitch	3429 mm 135 in.	3429 mm 135 in.	3429 mm 135 in.	ROPS: 3320 mm (130.7 in.) Cab: 3370 mm (132.7 in.)
Overall width	1450 mm 57 in.	1325 mm 52.2 in.	1325 mm 52.2 in.	ROPS: 1385 mm (54.5 in.) Cab: 1500 mm (59.1 in.)
Wheelbase	1670 mm 65.7 in.	1670 mm 65.7 in.	1670 mm 65.7 in.	SS: 1770 mm (69.7 in.) HST: 1750 mm (68.9 in.)
Height to top of ROPS	2462 mm 69.9 in.	2255 mm 88.8 in.	2255 mm 88.8 in.	ROPS: 3320 mm (130.7 in.) Cab: 3370 mm (132.7 in.)
Min. ground clearance	390.5 mm 15.3 in.	343 mm 13.5 in.	343 mm 13.5 in.	325 mm 12.8 in.
Min. turn radius without brakes	2735 mm 107.6 in.	2735 mm 107.7 in.	2735 mm 107.7 in.	ROPS: 2985 mm (117.5 in.) Cab: 2950 mm (116.1 in.)
Weight with ROPS	1539 kg 3393 lb	-	-	1492 kg 3289 lb
STANDARD TIRES				
R1 Agricultural - Front	8-16, 4PR	7-16, 6PR	7-16, 6PR	8.0-16
R1 Agricultural - Rear	12.4-24, 8PR	11.2-24, 8PR	11.2-24, 8PR	12.4-24
R3 Turf - Front	27x8.5-15, 6PR	27x8.5-15, 6PR	27x8.5-15, 6PR	-
R3 Turf - Rear	41x14.00, 4PR	41x14.00, 4PR	41x14.00, 4PR	-
R4 Industrial - Front	10-16.5, 6PR	25x8.5-14, 6PR	25x8.5-14, 6PR	27x10.5-15
R4 Industrial - Rear	420/70-24, 6PR	380/70-19.5, 6PR	380/70-19.5, 6PR	12.5x20



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