

2023 Catalog

# Series 3

Compact Tractors

46.6 - 58 hp



For distribution and sales in International territories only

# Series 3 Compact Tractors

The Series 3 tractors are equipped to take on harder tasks in smaller spaces, designed to be durable and compact, and engineered for consistent efficiency. With a minimized overall height and high maneuverability, these tractors are

ideal to complete jobs in low-ceiling areas. Use a Series 3 tractor to grow thriving crops, complete building projects, clear paths in the winter and accomplish the vision for your property.



## T455

**Engine power**   **Lift capacity**  
46.6 hp -   1503 kg



## 5025R

**Engine power**   **Lift capacity**  
47 hp -   1500 kg



## 5025H

**Engine power**   **Lift capacity**  
47 hp -   1500 kg



## 5025C

**Engine power**   **Lift capacity**  
47 hp -   1500 kg



## 5025CH

**Engine power**   **Lift capacity**  
47 hp -   1500 kg



## T495

**Engine power**   **Lift capacity**  
48.3 hp -   1733 kg



## T575

**Engine power**   **Lift capacity**  
55 hp -   1733 kg



## T555

**Engine power**   **Lift capacity**  
55.1 hp -   1503 kg



# Series 3

## Compact Tractors



**6225R**

Engine power 58 hp - Lift capacity 1500 kg



**6225H**

Engine power 58 hp - Lift capacity 1500 kg



**6225C**

Engine power 58 hp - Lift capacity 1500 kg



**6225CH**

Engine power 58 hp - Lift capacity 1500 kg

# Engineered for enhanced productivity and easy maneuverability

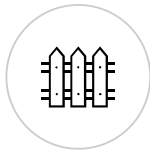
The Series 3 tractors boast a sleek and rugged design, while the interiors are packed with in-cabin controls and features to minimize operator effort. Engineered for productivity inside and out, these tractors feature sturdy cast iron linkages and easy to operate hydrostatic controls as a standard.

Good clearance from the ground and overhead allows drivers to take on uneven terrain easily, whether in a barn, in wooded areas under tree cover, or inside greenhouses. Equipped with high engine efficiency, impressive lift capabilities and the option of a foldable ROPS or heated cab configuration, Series 3 tractors have the capabilities to perform light-to-medium duty jobs, all year round.

## Most popular applications



Arable Farming



Construction



Snow Clearing



Landscaping





# All the right features to get the job done



## High output diesel engines

Equipped with powerful engines, including Tier-4 certified 4-cylinder options, these tractors boast outputs comparable to utility tractors while maintaining a sub-compact tractor's dimensions.



## External lever to adjust rear implements

In addition to the in-cabin controls, these tractors have an external position lever near the 3-point hitch. This allows operators to adjust the position of an implement as soon as it is connected, without needing to go to the cabin.



## Controls to speed up, slow down, raise or lower implements

Even while the tractor is in motion, a dedicated PTO lever can be used to speed up or slow down implement rpm, while the dial can raise and lower implements at the prescribed speed.



## 3rd function hydraulic valve for enhanced versatility implement capabilities

Allowing for versatile implement handling, this tractor comes ready with a 3rd function installation kit, allowing for versatile 4-in-1 functionality, including lifting, tilting, dumping and grappling.



## 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.



## High capacity fuel tank to support time intensive work

High capacity fuel tanks allow drivers to take on longer jobs without stopping for fuel. Combined with the engine, these tractors promote fuel-efficient operation and lower cycle times.

# T455

Powerful transmission in a compact frame



## Key specifications:

Engine power  
**46.6 hp -**

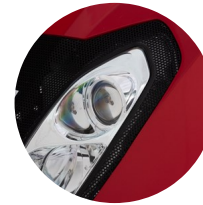
Engine manufacturer  
**Yanmar 4TNV88C-K**

Lift capacity  
**1503 kg**

PTO power  
**HST: 32.2 hp (24 kW) -**



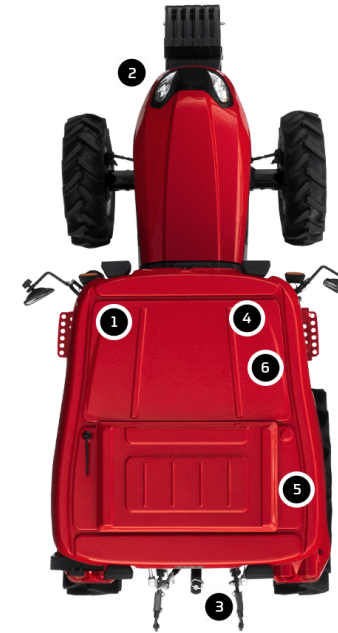
1. PTO cruise control



2. Projection head lamps



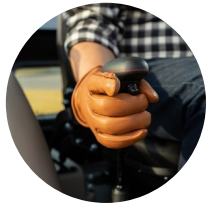
3. 2 sets of rear remote valve for various implements



4. Independent rear PTO switch



5. Foldable ROPS or all-season cab



6. Joystick control for optional front loader



# 5025R

ConstantMesh transmission



## Key specifications:

Engine power  
**47 hp -**

Engine manufacturer  
**TYM A2300N2-ETR\_5**

Lift capacity  
**1500 kg**

PTO power  
**42 hp -**



1. Hood design



2. Comfortable suspension seat



3. Ergonomic lever



4. Rear work light



5. High-capacity fuel tank



6. Front-end loader joystick lever

# 5025H

Hydrostatic transmission (HST)



## Key specifications:

Engine power  
**47 hp -**

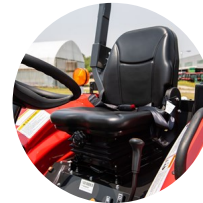
Engine manufacturer  
**TYM A2300N2-ETR\_5**

Lift capacity  
**1500 kg**

PTO power  
**42 hp -**



1. Hood design



2. Comfortable suspension seat



3. Ergonomic lever



4. Rear work light



5. High-capacity fuel tank



6. Front-end loader joystick lever



# 5025C

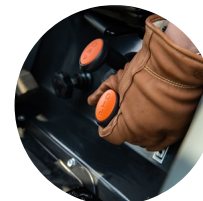
ConstantMesh transmission



1. Hood design



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (5025CH)



5. High-capacity fuel tank



6. Front-end loader joystick lever



## Key specifications:

Engine power  
47 hp -

Engine manufacturer  
TYM A2300N2-ETC\_5

Lift capacity  
1500 kg

PTO power  
42 hp -

# 5025CH

Hydrostatic transmission (HST)



1. Hood design



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (5025CH)



5. High-capacity fuel tank



6. Front-end loader joystick lever



## Key specifications:

Engine power  
47 hp -

Engine manufacturer  
TYM A2300N2-ETC\_5

Lift capacity  
1500 kg

PTO power  
42 hp -



# T495

Optimized power and maneuverability



## Key specifications:

Engine power  
**48.3 hp -**

Engine manufacturer  
**TYM A2300N5**

Lift capacity  
**1733 kg**

PTO power  
**37.2 hp -**



1. Cruise control switch



2. Projection headlights



3. 4-port rear hydraulic valve



4. 3-range HST & 8F x 8R gear transmission



5. PTO switch



6. Digital instrument panel



# T575

More power and transmission control



## Key specifications:

Engine power  
**55 hp -**

Engine manufacturer  
**TYM A2300T3**

Lift capacity  
**1733 kg**

PTO power  
**44.7 hp -**



1. Cruise control switch



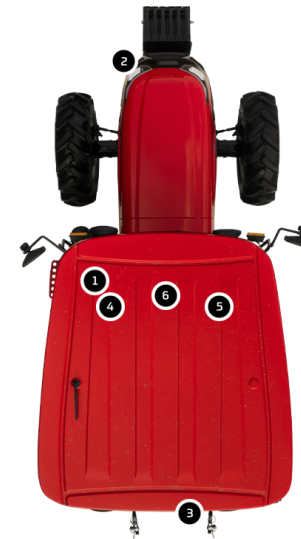
2. Projection headlights



3. 4-port rear hydraulic valve



4. 3-range hydrostatic transmission



5. PTO switch



6. Digital instrument panel



# T555

Powerful and easily controllable



## Key specifications:

Engine power  
**55.1 hp -**

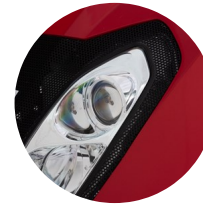
Engine manufacturer  
**Yanmar 4TNV86CT**

Lift capacity  
**1503 kg**

PTO power  
**45.6 hp -**



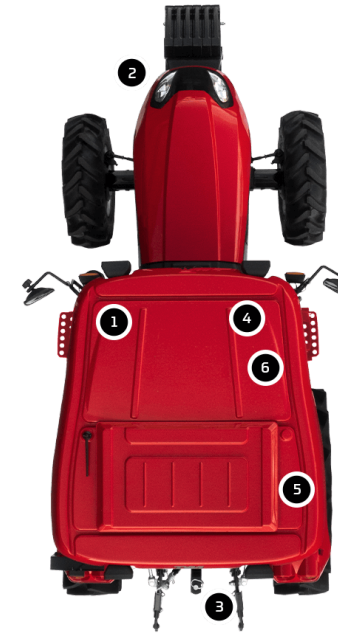
1. PTO cruise control



2. Projection head lamps



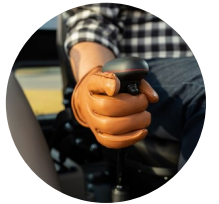
3. 2 sets of rear remote valve for various implements



4. Independent rear PTO switch



5. Foldable ROPS or all-season cab



6. Joystick control for optional front loader

# 6225R

ConstantMesh transmission



## Key specifications:

Engine power  
**58 hp -**

Engine manufacturer  
**TYM A2300T1-ETR\_5**

Lift capacity  
**1500 kg**

PTO power  
**47.5 hp -**



1. Hood design



2. Comfortable suspension seat



3. Ergonomic lever



4. Rear work light



5. High-capacity fuel tank



6. Front-end loader joystick lever

# 6225H

Hydrostatic transmission (HST)



1. Hood design



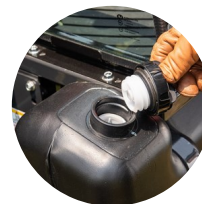
2. Comfortable suspension seat



3. Ergonomic lever



4. Rear work light



5. High-capacity fuel tank



6. Front-end loader joystick lever

## Key specifications:

Engine power  
**58 hp -**

Engine manufacturer  
**TYM A2300T1-ETR\_5**

Lift capacity  
**1500 kg**

PTO power  
**47.5 hp -**



# 6225C

## ConstantMesh transmission



### Key specifications:

Engine power  
**58 hp -**

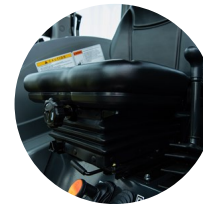
Engine manufacturer  
**TYM A2300T1-ETC\_5**

Lift capacity  
**1500 kg**

PTO power  
**47.5 hp -**



1. Hood design



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (6225CH)



5. High-capacity fuel tank



6. Front-end loader joystick lever

# 6225CH

Hydrostatic transmission (HST)



1. Hood design



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (6225CH)



5. High-capacity fuel tank



6. Front-end loader joystick lever



## Key specifications:

Engine power  
**58 hp -**

Engine manufacturer  
**TYM A2300T1-ETC\_5**

Lift capacity  
**1500 kg**

PTO power  
**47.5 hp -**

# Specification Guide

MODEL	T455	5025R	5025H	5025C
ENGINE				
Engine manufacturer	Yanmar 4TNV88C-K	TYM A2300N2-ETR_5	TYM A2300N2-ETR_5	TYM A2300N2-ETC_5
Type	Natural Aspiration	Natural Aspiration	Natural Aspiration	Natural Aspiration
Engine power	46.6 hp   34.3 kW	47 hp   35.1 kW	47 hp   35.1 kW	47 hp   35.1 kW
PTO power	HST: 32.2 hp (24 kW)   SS: 37.3 hp (27.4 kW)	42 hp   31.5 kW	42 hp   31.5 kW	42 hp   31.5 kW
Rated engine speed	2800 rpm	2600 rpm	2600 rpm	2600 rpm
No. of cylinders	4	4	4	4
Displacement	2189 cc   133.6 cu. in.	2286 cc   139.5 cu. in.	2286 cc   139.5 cu. in.	2286 cc   139.5 cu. in.
Air cleaner	Dual Dry	Dry Element	Dry Element	Dry Element
Alternator	12V, 70A	12V, 50A	12V, 50A	12V, 70A
Fuel system	CRDI	Water-cooled Diesel	Water-cooled Diesel	Water-cooled Diesel
POWERTRAIN				
Transmission type	Synchro-Shuttle/HST	Synchro	HST	Synchro
No. of speeds	F16xR16/Infinite 3-range	F12xR12	3-Range	F12xR12
Max. traveling speed	SS: 30.6 kmph (19 mph)   HST: 26.1 kmph (16.2 mph)	30.2 kmph   18.8 mph	30.4 kmph   18.9 mph	30.2 kmph   18.8 mph
Brakes	Wet Disc	Wet, Multi-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	60 L   17.0 gal	45 L   11.9 gal	45 L   11.9 gal	45 L   11.9 gal
Coolant	8.5 L   9 qt	7.9 L   8.3 qt	7.9 L   8.3 qt	7.9 L   8.3 qt
Crankcase	6.7 L   7.1 qt	4.5 L   4.7 qt	4.5 L   4.7 qt	4.5 L   4.7 qt
Transmission/Hydraulics system	34.8 L   9.2 gal	39 L   10.3 gal	42 L   11.0 gal	39 L   10.3 gal
Front axle	9.9 L   10.5 qt	7.2 L   1.9 qt	7.2 L   1.9 qt	7.2 L   1.9 qt
PTO				
PTO type	Independent	Independent	Independent	Independent
PTO control	Electric/Hydro	Electric/hydro	Electric/hydro	Electric/hydro
PTO rear	540 / 1000 rpm	584/791 rpm	584/791 rpm	584/791 rpm
HYDRAULIC SYSTEM				
Pump type	Dual Gear Pump	Gear Pump	Gear Pump	Gear Pump
Implement flow	36.1 l/min   9.5 gpm	43.2 l/min   11.4 gpm	40.5 l/min   10.7 gpm	43.2 l/min   11.4 gpm
Steering flow	17.3 l/min   4.57 gpm	18.9 l/min   5 gpm	18.9 l/min   5 gpm	18.9 l/min   5 gpm
Total flow	53.26 l/min   14.07 gpm	62.1 l/min   16.4 gpm	59.4 l/min   15.7 gpm	62.1 l/min   16.4 gpm
Category, 3-point hitch	I	I	I	I
Hitch lift capacity	1503 kg	1500 kg	1500 kg	1500 kg
Hitch lift capacity at 24 inches behind link ends	1336 kg   2945 lb	1100 kg   2425 lb	1100 kg   2425 lb	1100 kg   2425 lb
Lift control type	Position/Draft	Position/Draft	Position/Draft	Position/Draft
No. of standard remote valves	2	4 / 4	4 / 4	4 / 4
DIMENSIONS & WEIGHTS				
Overall length with 3-point hitch	3590 mm   141.3 in.	3421 mm   134.3 in.	3421 mm   134.3 in.	3421 mm   134.3 in.
Overall width	1620 mm   63.8 in.	1650 mm   64.9 in.	1650 mm   64.9 in.	1650 mm   64.9 in.
Wheelbase	1935 mm   76.2 in.	1806 mm   71.1 in.	1806 mm   71.1 in.	1806 mm   71.1 in.
Min. ground clearance	350 mm   13.8 in.	391 mm   15.4 in.	391 mm   15.4 in.	391 mm   15.4 in.
Min. turn radius with brakes	3352 mm   131.9 in.	-	-	-
Min. turn radius without brakes	3820 mm   150.4 in.	2800 mm   110.2 in.	2800 mm   110.2 in.	2800 mm   110.2 in.
Weight with ROPS	1730 kg   3814 lb	1720 kg   3792 lb	1720 kg   3792 lb	-
Weight with cab	1920 kg   4233 lb	-	-	1955 kg   4310 lb
Height to top of ROPS	ROPS: 2594 mm (102.1 in.)   Cab: 2530 mm (99.6 in.)	2489 mm   98 in.	2489 mm   98 in.	2463 mm   97 in.
STANDARD TIRES				
R1 Agricultural - Front	9.5-16	9.5-16	9.5-16	9.5-16
R1 Agricultural - Rear	13.6-26	13.6-26	13.6-26	13.6-26
R3 Turf - Front	12-16.5	29x12.5-15	29x12.5-15	29x12.5-15
R3 Turf - Rear	17.5Lx24	44x18-20	44x18-20	44x18-20
R4 Industrial - Front	12-16.5	10-16.5 / 12-16.5	10-16.5 / 12-16.5	10-16.5 / 12-16.5
R4 Industrial - Rear	17.5Lx24	420/70-24 / 17.5L-24	420/70-24 / 17.5L-24	420/70-24 / 17.5L-24





# Specification Guide

MODEL	5025CH	T495	T575	T555
ENGINE				
Engine manufacturer	TYM A2300N2-ETC_5	TYM A2300N5	TYM A2300T3	Yanmar 4TNV86CT
Type	Natural Aspiration	Natural Aspiration	Turbo	Turbo
Engine power	47 hp   35.1 kW	48.3 hp   36 kW	55 hp   41 kW	55.1 hp   41.1 kW
PTO power	42 hp   31.5 kW	37.2 hp   27.4 kW	44.7 hp   32.9 kW	45.6 hp   33.5 kW
Rated engine speed	2600 rpm	2600 rpm	2600 rpm	2800 rpm
No. of cylinders	4	4	4	4
Displacement	2286 cc   139.5 cu. in.	2286 cc   139.5 cu. in.	2286 cc   139.5 cu. in.	2091 cc   127.6 cu. in.
Air cleaner	Dry Element	Dual Dry	Dual Dry	Dual Dry
Alternator	12V, 70A	12V, 70A	12V, 70A	12V, 70A
Fuel system	Water-cooled Diesel	IDI	IDI	CRDI
POWERTRAIN				
Transmission type	Synchro	Synchro-Shuttle/HST	Sync Shuttle	Synchro-Shuttle/HST
No. of speeds	3-Range	F8xR8/Infinite 3-range	F8xR8/Infinite 3-range	F16xR16/Infinite 4-range
Max. traveling speed	30.4 kmph   18.9 mph	SS: 29.8 kmph (18.5 mph)   HST: 24.3 kmph (15.1 mph)	SS: 25.8 kmph (16 mph)   HST: 24.3 kmph (15.1 mph)	SS: 29.7 kmph (18.5 mph)   HST: 28.4 kmph (17.6 mph)
Brakes	Wet, Multi-disc	Wet Disc	Wet Disc	Wet Disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	Dry Single Plate	Dry Single Plate	Dry Single Plate	Dry Single Plate
CAPACITIES				
Fuel tank	45 L   11.9 gal	60 L   17.0 gal	60 L   17.0 gal	60 L   17.0 gal
Coolant	7.9 L   8.3 qt	6.53 L   6.9 qt	6.53 L   6.9 qt	8.5 L   9 qt
Crankcase	4.5 L   4.7 qt	6.4 L   6.8 qt	6.4 L   6.8 qt	6.7 L   7.1 qt
Transmission/Hydraulics system	39 L   10.3 gal	34.8 L   9.2 gal	34.8 L   9.2 gal	34.8 L   9.2 gal
Front axle	7.2 L   1.9 qt	9.9 L   10.5 qt	9.9 L   10.5 qt	9.9 L   10.5 qt
PTO				
PTO type	Independent	Independent	Independent	Independent
PTO control	Electric/hydro	Electric/Hydro	Electric/Hydro	Electric/Hydro
PTO rear	584/791 rpm	540 rpm	540 rpm	540 / 1000 rpm
HYDRAULIC SYSTEM				
Pump type	Gear Pump	Dual Gear Pump	Dual Gear Pump	Dual Gear Pump
Implement flow	40.5 l/min   10.7 gpm	29 l/min   7.66 gpm	29 l/min   7.66 gpm	36.1 l/min   9.5 gpm
Steering flow	18.9 l/min   5 gpm	16.09 l/min   4.25 gpm	16.09 l/min   4.25 gpm	17.3 l/min   4.57 gpm
Total flow	59.4 l/min   15.7 gpm	45.08 l/min   11.91 gpm	45.08 l/min   11.91 gpm	53.26 l/min   14.07 gpm
Category, 3-point hitch	I	I	I	I
Hitch lift capacity	1500 kg	1733 kg	1733 kg	1503 kg
Hitch lift capacity at 24 inches behind link ends	1100 kg   2425 lb	1387 kg   3057 lb	1387 kg   3057 lb	1336 kg   2945 lb
Lift control type	Position/Draft	Position/Draft	Position/Draft	Position/Draft
No. of standard remote valves	4 / 4	2	2	2
DIMENSIONS & WEIGHTS				
Overall length with 3-point hitch	3421 mm   134.3 in.	3590 mm   141.3 in.	3590 mm   141.3 in.	3590 mm   141.3 in.
Overall width	1650 mm   64.9 in.	1620 mm   63.8 in.	1620 mm   63.8 in.	1620 mm   63.8 in.
Wheelbase	1806 mm   71.1 in.	1935 mm   76.2 in.	1935 mm   76.2 in.	1935 mm   76.2 in.
Min. ground clearance	391 mm   15.4 in.	350 mm   13.8 in.	350 mm   13.8 in.	350 mm   13.8 in.
Min. turn radius with brakes	-	3080 mm   121.2 in.	3080 mm   121.2 in.	3352 mm   131.9 in.
Min. turn radius without brakes	2800 mm   110.2 in.	3340 mm   131.5 in.	3340 mm   131.5 in.	3820 mm   150.4 in.
Weight with ROPS	-	1756 kg   3871 lb	1763 kg   3887 lb	1730 kg   3814 lb
Weight with cab	1951 kg   4301.2 lb	1904 kg   4198 lb	1920 kg   4233 lb	1920 kg   4233 lb
Height to top of ROPS	2463 mm   97 in.	ROPS: 2594 mm (102.1 in.)   Cab: 2530 mm (99.6 in.)	ROPS: 2594 mm (102.1 in.)   Cab: 2530 mm (99.6 in.)	2594 mm   102.1 in.
STANDARD TIRES				
R1 Agricultural - Front	9.5-16	9.5-16	9.5-16	9.5-16
R1 Agricultural - Rear	13.6-26	13.6-26	13.6-26	13.6-26
R3 Turf - Front	29x12.5-15	-	-	12-16.5
R3 Turf - Rear	44x18-20	-	-	17.5Lx24
R4 Industrial - Front	10-16.5 / 12-16.5	12-16.5	12-16.5	12-16.5
R4 Industrial - Rear	420/70-24 / 17.5L-24	17.5Lx24	17.5Lx24	17.5Lx24





# Specification Guide

MODEL	6225R	6225H	6225C	6225CH
ENGINE				
Engine manufacturer	TYM A2300T1-ETR_5	TYM A2300T1-ETR_5	TYM A2300T1-ETC_5	TYM A2300T1-ETC_5
Type	Turbo	Turbo	Turbo	Turbo
Engine power	58 hp   43.3 kW	58 hp   43.3 kW	58 hp   43.3 kW	58 hp   43.3 kW
PTO power	47.5 hp   35.7 kW	47.5 hp   35.7 kW	47.5 hp   35.7 kW	47.5 hp   35.7 kW
Rated engine speed	2600 rpm	2600 rpm	2600 rpm	2600 rpm
No. of cylinders	4	4	4	4
Displacement	2286 cc   139.5 cu. in.	2286 cc   139.5 cu. in.	2286 cc   139.5 cu. in.	2286 cc   139.5 cu. in.
Air cleaner	Dry Element	Dry Element	Dry Element	Dry Element
Alternator	12V, 50A	12V, 50A	12V, 70A	12V, 70A
Fuel system	Water-cooled Diesel	Water-cooled Diesel	Water-cooled Diesel	Water-cooled Diesel
POWERTRAIN				
Transmission type	Synchro	HST	Synchro	HST
No. of speeds	F12xR12	3-Range	F12xR12	3-Range
Max. traveling speed	30.2 kmph   18.8 mph	30.4 kmph   18.9 mph	30.2 kmph   18.8 mph	30.4 kmph   18.9 mph
Brakes	Wet, Multi-disc	Wet, Multi-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	45 L   11.8 gal	45 L   11.8 gal	45 L   11.8 gal	45 L   11.8 gal
Coolant	7.9 L   2.1 gal	7.9 L   2.1 gal	7.9 L   2.1 gal	7.9 L   2.08 gal
Crankcase	4.5 L   4.7 qt	4.5 L   4.7 qt	4.5 L   4.7 qt	4.5 L   4.7 qt
Transmission/Hydraulics system	39 L   10.3 gal	42 L   11.1 gal	39 L   10.3 gal	42 L   11.1 gal
Front axle	7.2 L   1.9 gal	7.2 L   1.9 gal	7.2 L   1.9 gal	7.2 L   1.9 gal
PTO				
PTO type	Independent	Independent	Independent	Independent
PTO control	Electric/hydro	Electric/hydro	Electric/hydro	Electric/hydro
PTO rear	584/791 rpm	584/791 rpm	584/791 rpm	584/791 rpm
HYDRAULIC SYSTEM				
Pump type	Gear Pump	Gear Pump	Gear Pump	Gear Pump
Implement flow	43.2 l/min   11.4 gpm	40.5 l/min   10.7 gpm	43.2 l/min   11.4 gpm	40.5 l/min   10.7 gpm
Steering flow	18.9 l/min   5 gpm	18.9 l/min   5 gpm	18.9 l/min   5 gpm	18.9 l/min   5 gpm
Total flow	62.1 l/min   16.4 gpm	59.4 l/min   15.7 gpm	62.1 l/min   16.4 gpm	59.4 l/min   15.7 gpm
Category, 3-point hitch	II	II	II	II
Hitch lift capacity	1500 kg	1500 kg	1500 kg	1500 kg
Hitch lift capacity at 24 inches behind link ends	1100 kg   2425 lb	1100 kg   2425 lb	1100 kg   2425 lb	1100 kg   2425 lb
Lift control type	Position/Draft	Position/Draft	Position/Draft	Position/Draft
No. of standard remote valves	4/4	4/4	4/4	4/4
DIMENSIONS & WEIGHTS				
Overall length with 3-point hitch	3421 mm   134.3 in.	3421 mm   134.3 in.	3421 mm   134.3 in.	3421 mm   134.3 in.
Overall width	1650 mm   64.9 in.	1650 mm   64.9 in.	1650 mm   64.9 in.	1650 mm   64.9 in.
Wheelbase	1806 mm   71.1 in.	1806 mm   71.1 in.	1806 mm   71.1 in.	1806 mm   71.1 in.
Min. ground clearance	391 mm   15.4 in.	391 mm   15.4 in.	391 mm   15.4 in.	391 mm   15.4 in.
Min. turn radius with brakes	-	-	-	-
Min. turn radius without brakes	2800 mm   110.2 in.	2800 mm   110.2 in.	2800 mm   110.2 in.	2800 mm   110.2 in.
Weight with ROPS	1720 kg   3792 lb	1727 kg   3807 lb	-	-
Weight with cab	-	-	1955 kg   4310 lb	1951 kg   4301 lb
Height to top of ROPS	2489 mm   98 in.	2489 mm   98 in.	2463 mm   97 in.	2463 mm   97 in.
STANDARD TIRES				
R1 Agricultural - Front	9.5-16	9.5-16	9.5-16	9.5-16
R1 Agricultural - Rear	13.6-26	13.6 - 26	13.6-26	13.6-26
R3 Turf - Front	29x12.5-15	29x12.5-15	29x12.5-15	29x12.5-15
R3 Turf - Rear	44x18-20	44x18-20	44x18-20	44x18-20
R4 Industrial - Front	10-16.5 / 12-16.5	10-16.5 / 12-16.5	10-16.5 / 12-16.5	10-16.5 / 12-16.5
R4 Industrial - Rear	420/70-24 / 17.5L-24	420/70-24 / 17.5L-24	420/70-24 / 17.5L-24	420/70-24 / 17.5L-24



# 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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