# TYM

# Series 1

Sub-Compact Tractors 21.5 - 24.7 hp

# Series 1 Sub-Compact Tractors

The Series 1 tractors are designed and engineered to prove that one machine can cover all the needs of your property. While minimizing your manual effort, these tractors eliminate the need for multiple machines and tools to overcome

challenges. Use the front loader to transport material around your property, the mid-mount mower to tend to your lawn and a backhoe implement with rear attachments to complete cleaning tasks efficiently.



T224
Engine power Lift capacity
21.5 hp - 499 kg



T254
Engine power Lift capacity 551 kg



2400R Engine power 24 hp - Lift capacity 680 kg



2400H Engine power Lift capacity 24 hp - 680 kg



T264
Engine power Lift capacity
24 hp - 696 kg



**2610**Engine power Lift capacity 680 kg



T25
Engine power Lift capacity 696 kg

# Designed for applications in and around your property

The Series 1 tractors allow you to go beyond a riding mower, without compromising on ease of operation and maneuverability. Multi-functional capabilities and a compact frame come together for a definitive upgrade from traditional machinery and maintenance tools.

Use a Series 1 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. Linkage points for a front loader, mid-mount and rear hitch enable you to attach a variety of implements to complete tasks on your land.

#### Most popular applications



Landscaping



Arable Farming



Cleaning



Livestock & Poultry



# All the right features to get the job done





Equipped with engines that offer more torque with less revs compared to in-class competitors, the Series 1 tractors warm up faster and stabilize temperatures more effectively while the tractor is running.



Foldable ROPS for storage in low-ceiling structures

The Roll Over Protective Structure (ROPS) of the tractor is designed to be folded, allowing for easy storage in low-ceiling garages or sheds.



#### Mid-mount linkage for mowing implements

For effortless mowing and landscaping tasks, the Series 1 tractors come with a mid-mount linkage. The cutting height of the mowers can be adjusted easily from within the operator cabin with a dial-type controller.



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.



#### Hydrostatic transmission for infinitely variable drive speed

Responsive hydrostatic controls offer a smooth ride for operators, from the forward and reverse pedal to the powered steering wheel. These reduce the need for operator effort and maximize productivity.



Ergonomic features for enhanced productivity

A wide operator cabin offers good visibility and ample legroom, with the accelerator, brake pedal, differential lock and parking brake located precisely where you expect. All controls are within arms' reach for effortless operation.

#### **Smallest and most maneuverable**



#### Key specifications:

Engine power **21.5 hp** -

Engine manufacturer **Yanmar 3TNV74F** 

Lift capacity
499 kg

PTO power **15.1 hp** -



1. PTO lever for midand rear rpm



2. 2-range hydrostatic transmission (HST)



3. Safety seat sensor



4. Throttle lever



5. PTO on/off switch



6. Dial adjustment for mower height

#### The series standard



#### Key specifications:

Engine power **23.9 hp** -

Engine manufacturer

Yanmar 3TNV80F

Lift capacity **551 kg** 

PTO power **18.8 hp** -



 Linkage for optional loader



2. 2-range HST



3. Foldable ROPS or all-weather cabin





5. Ergonomic seating



6. Large-volume fuel tank

## 2400R

#### **ConstantMesh transmission**



#### Key specifications:

Engine power **24 hp** -

Engine manufacturer
TYM A1100N2 IDI NA

Lift capacity 680 kg PTO power **21 hp** -



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (2400H)



5. PTO lever



6. 2 port rear hydraulic control (Optional)

## 2400H

#### **Hydrostatic transmission (HST)**



#### Key specifications:

Engine power **24 hp** -

Engine manufacturer
TYM A1100N2 IDI NA

Lift capacity 680 kg PTO power **18 hp** -



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST (2400H)



5. PTO lever



6. 2 port rear hydraulic control (Optional)

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#### Small-frame with enhanced lift



#### Key specifications:

Engine power 24 hp -

Engine manufacturer TYM A1100N2

Lift capacity 696 kg

PTO power 18.3 hp -



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

## 2610

#### Power and efficiency in one



#### Key specifications:

Engine power **24 hp** -

Engine manufacturer
TYM A1100N2 IDI NA

Lift capacity **680 kg** 

PTO power **18 hp** -



1. New iconic hood



2. Comfortable suspension seat



3. Ergonomic lever



4. Highly responsive forward & reverse HST



5. PTO lever



6. 2 port rear hydraulic control (Optional)

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#### The new standard for sub-compacts



#### Key specifications:

Engine power **24.7 hp** -

Engine manufacturer **Yanmar 3TNV80F** 

Lift capacity **696 kg** 

PTO power **18.3 hp** -



1. 2 range hydrostatic transmission (HST)



2. 3rd function for 4in-1 bucket work



3. 2 USB ports



4. Bluetooth speaker with IP66 grade waterproofing



5. Wireless smartphone charger



6. Wide loadspace with a wellequipped toolbox

# **Specification Guide**

MODEL ENGINE	T224	T254	2400R	2400H
Engine manufacturer	Yanmar 3TNV74F	Yanmar 3TNV80F	TYM A1100N2 IDI NA	TYM A1100N2 IDI NA
Type	Natural Aspiration	Natural Aspiration	Natural Aspiration	Natural Aspiration
Engine power	21.5 hp   16 kW	23.9 hp   17.8 kW	24 hp   17.9 kW	24 hp   17.9 kW
PTO power	15.1 hp   11.3 kW	18.8 hp   14.0 kW	21 hp   15.7 kW	18 hp   13.5 kW
Rated engine speed	3200 rpm	3000 rpm	2800 rpm	2800 rpm
No. of cylinders	3	3	3	3
Displacement	993 cc   60.6 cu. in.	1267 cc   77.3 cu. in.	1175 cc   71.7 cu. in.	1,175 cc   71.7 cu. in.
Air cleaner	Single Dry	Single Dry	Dry Element	Dry Element
Alternator	12V, 40A	12V, 40A	12V, 60A	12V, 60A
Fuel system	IDI	IDI	IDI	IDI
POWERTRAIN	וטו	וטו	וטו	וטו
Transmission type	HST	HST	ConstantMesh	HST
No. of speeds	2-Range	Infinite 2-range	F6xR2	2-Range
Max. traveling speed	13.5 kmph   8.4 mph	17.7 kmph   11.0 mph	15.9 kmph   9.9 mph	17.9 kmph   11.1 mph
Brakes	Wet Disc	Wet Disc	Wet, Multi-disc	Wet, Multi-disc
Steering	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Clutch	N/A	Dry Single Plate	Dry Single Plate	Dry Single Plate
CAPACITIES	14/1	Dry Single Flate	Dry Smigre Frace	Dry Single Flate
Fuel tank	25 L   6.6 gal	22 L   5.81 gal	23 L   6.0 gal	23 L   6.0 gal
Coolant	3.5 L   3.7 qt	3.6 L   3.8 qt	4.9 L   5.3 qt	4.9 L   5.3 qt
Crankcase	1.8 L   1.9 qt	2.7 L   2.9 qt	3.0 L   3.2 qt	3.0 L   3.2 gt
Transmission/Hydraulics system	13.6 L   3.6 gal	14 L   3.7 gal	11 L   2.9 gal	9.8 L   2.6 gal
Front axle	2.5 L   2.6 qt	3.5 L   3.7 qt	0.7 L   0.8 qt	0.7 L   0.8 qt
РТО				
PTO type	Independent	Transmission PTO w/ ORC/Independent	Live	Live
PTO control	Electric/Hydro	Electric/Hydro	-	-
PTO rear	Electric/Hydro 540 rpm	Electric/Hydro 540 rpm	- 540 rpm	- 540 rpm
PTO rear HYDRAULIC SYSTEM	540 rpm	540 rpm		540 rpm
PTO rear HYDRAULIC SYSTEM Pump type	540 rpm Single Gear Pump	540 rpm Single Gear Pump	Single Gear Pump	540 rpm Single Gear Pump
PTO rear HYDRAULIC SYSTEM Pump type Implement flow	Single Gear Pump 15.78 l/min   4.17 gpm	540 rpm Single Gear Pump 15.82 l/min   4.18 gpm	Single Gear Pump 11.7 l/min   3.1 gpm	540 rpm Single Gear Pump 11.7 l/min   3.1 gpm
PTO rear HYDRAULIC SYSTEM Pump type Implement flow Steering flow	Single Gear Pump 15.78 l/min   4.17 gpm 7.99 l/min   2.11 gpm	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm	540 rpm Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm
PTO rear HYDRAULIC SYSTEM Pump type Implement flow Steering flow Total flow	540 rpm  Single Gear Pump 15.78 l/min   4.17 gpm 7.99 l/min   2.11 gpm 23.77 l/min   6.28 gpm	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm	540 rpm Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm
PTO rear  HYDRAULIC SYSTEM  Pump type  Implement flow  Steering flow  Total flow  Category, 3-point hitch	540 rpm  Single Gear Pump 15.78 l/min   4.17 gpm 7.99 l/min   2.11 gpm 23.77 l/min   6.28 gpm I (N)	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm I	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity	540 rpm  Single Gear Pump 15.78 l/min   4.17 gpm 7.99 l/min   2.11 gpm 23.77 l/min   6.28 gpm I (N) 499 kg	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)  551 kg	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm I	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends	540 rpm  Single Gear Pump 15.78 l/min   4.17 gpm 7.99 l/min   2.11 gpm 23.77 l/min   6.28 gpm I (N) 499 kg 308 kg   679 lb	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm l 680 kg 442 kg   974 lb	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type	540 rpm  Single Gear Pump 15.78 l/min   4.17 gpm 7.99 l/min   2.11 gpm 23.77 l/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm l 680 kg 442 kg   974 lb N/A	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves	540 rpm  Single Gear Pump 15.78 l/min   4.17 gpm 7.99 l/min   2.11 gpm 23.77 l/min   6.28 gpm I (N) 499 kg 308 kg   679 lb	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm l 680 kg 442 kg   974 lb	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves DIMENSIONS & WEIGHTS	540 rpm  Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1)	540 rpm  Single Gear Pump  15.82 I/min   4.18 gpm  10.48 I/min   2.77 gpm  26.3 I/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves  DIMENSIONS & WEIGHTS  Overall length with 3-point hitch	540 rpm  Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in.	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in.	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves  DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width	540 rpm  Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in.	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.  1164 mm   45.8 in.	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in.	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position Optional (2)  3055 mm   120.3 in. 1122.7 mm   44.2 in.
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves  DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase	540 rpm  Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in.	540 rpm  Single Gear Pump  15.82 l/min   4.18 gpm  10.48 l/min   2.77 gpm  26.3 l/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.  1164 mm   45.8 in.  1460 mm   57.5 in.	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in.	540 rpm  Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS	540 rpm  Single Gear Pump 15.78  /min   4.17 gpm 7.99  /min   2.11 gpm 23.77  /min   6.28 gpm   (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   86.6 in.	Single Gear Pump 15.82  /min   4.18 gpm 10.48  /min   2.77 gpm 26.3  /min   6.95 gpm I (N) 551 kg 499 kg   1101 lb Position Optional (1)  2553 mm   100.5 in. 1164 mm   45.8 in. 1460 mm   57.5 in. 2320 mm   91.3 in.	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in.	540 rpm  Single Gear Pump  11.7 l/min   3.1 gpm  16.3 l/min   4.3 gpm  28 l/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS Min. ground clearance	Single Gear Pump 15.78  /min   4.17 gpm 7.99  /min   2.11 gpm 23.77  /min   6.28 gpm   (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   86.6 in. 210 mm   8.3 in.	Single Gear Pump  15.82  /min   4.18 gpm  10.48  /min   2.77 gpm  26.3  /min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.  1164 mm   45.8 in.  1460 mm   57.5 in.  2320 mm   91.3 in.  240 mm   9.4 in.	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in. 307.3 mm   12.1 in.	Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.  307.3 mm   12.1 in.
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS Min. ground clearance Min. turn radius without brakes	Single Gear Pump 15.78  /min   4.17 gpm 7.99  /min   2.11 gpm 23.77  /min   6.28 gpm   (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   86.6 in. 210 mm   8.3 in. 2200 mm   86.6 in.	Single Gear Pump  15.82  /min   4.18 gpm  10.48  /min   2.77 gpm  26.3  /min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.  1164 mm   45.8 in.  1460 mm   57.5 in.  2320 mm   91.3 in.  240 mm   9.4 in.  2540 mm   100 in.	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in. 307.3 mm   12.1 in. 2.93 m   9.6 ft	540 rpm  Single Gear Pump  11.7 l/min   3.1 gpm  16.3 l/min   4.3 gpm  28 l/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.  307.3 mm   12.1 in.  2.93 m   9.6 ft
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves  DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS Min. ground clearance Min. turn radius without brakes Weight with ROPS	Single Gear Pump 15.78  /min   4.17 gpm 7.99  /min   2.11 gpm 23.77  /min   6.28 gpm   (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   86.6 in. 210 mm   8.3 in.	Single Gear Pump  15.82  /min   4.18 gpm  10.48  /min   2.77 gpm  26.3  /min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.  1164 mm   45.8 in.  1460 mm   57.5 in.  2320 mm   91.3 in.  240 mm   9.4 in.	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in. 307.3 mm   12.1 in.	Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.  307.3 mm   12.1 in.
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves  DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS Min. ground clearance Min. turn radius without brakes Weight with ROPS  STANDARD TIRES	Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1) 2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   8.6 in. 210 mm   8.3 in. 2200 mm   8.6 in. 668 kg   1472 lb	Single Gear Pump 15.82  /min   4.18 gpm 10.48  /min   2.77 gpm 26.3  /min   6.95 gpm I (N) 551 kg 499 kg   1101 lb Position Optional (1)  2553 mm   100.5 in. 1164 mm   45.8 in. 1460 mm   57.5 in. 2320 mm   91.3 in. 240 mm   9.4 in. 2540 mm   100 in. 743 kg   1638 lb	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in. 307.3 mm   12.1 in. 2.93 m   9.6 ft 812.8 kg   1792 lb	540 rpm  Single Gear Pump  11.7 l/min   3.1 gpm  16.3 l/min   4.3 gpm  28 l/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.  307.3 mm   12.1 in.  2.93 m   9.6 ft  858.2 kg   1892 lb
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves  DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS Min. ground clearance Min. turn radius without brakes Weight with ROPS STANDARD TIRES R3 Turf - Front	Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   8.6 in. 210 mm   8.3 in. 2200 mm   8.6 in. 668 kg   1472 lb  Turf Master 16x7.50-8 NHS TL 4PR	Single Gear Pump  15.82 I/min   4.18 gpm  10.48 I/min   2.77 gpm  26.3 I/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.  1164 mm   45.8 in.  1460 mm   57.5 in.  2320 mm   91.3 in.  240 mm   9.4 in.  2540 mm   100 in.  743 kg   1638 lb  Turf Master 20x8.00-10 NHS TL 4PR	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm   680 kg 442 kg   974 lb N/A N/A  3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in. 307.3 mm   12.1 in. 2.93 m   9.6 ft 812.8 kg   1792 lb	Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.  307.3 mm   12.1 in.  2.93 m   9.6 ft  858.2 kg   1892 lb
PTO rear  HYDRAULIC SYSTEM  Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves  DIMENSIONS & WEIGHTS  Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS Min. ground clearance Min. turn radius without brakes Weight with ROPS  STANDARD TIRES  R3 Turf - Front R3 Turf - Fear	Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   86.6 in. 210 mm   8.3 in. 2200 mm   86.6 in. 668 kg   1472 lb  Turf Master 16x7.50-8 NHS TL 4PR Turf Master 24x12.00-12 NHS TL 4PR	Single Gear Pump 15.82 I/min   4.18 gpm 10.48 I/min   2.77 gpm 26.3 I/min   6.95 gpm I (N) 551 kg 499 kg   1101 lb Position Optional (1)  2553 mm   100.5 in. 1164 mm   45.8 in. 1460 mm   57.5 in. 2320 mm   91.3 in. 240 mm   9.4 in. 2540 mm   100 in. 743 kg   1638 lb  Turf Master 20x8.00-10 NHS TL 4PR Multi-Trac CS 29x12.50-15 NHS TL 4PR	Single Gear Pump 11.7 I/min   3.1 gpm 16.3 I/min   4.3 gpm 28 I/min   7.4 gpm I 680 kg 442 kg   974 lb N/A N/A 3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in. 307.3 mm   12.1 in. 2.93 m   9.6 ft 812.8 kg   1792 lb  23x8.50-12 33x12.50-16.5	Single Gear Pump  11.7 l/min   3.1 gpm  16.3 l/min   4.3 gpm  28 l/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.  307.3 mm   12.1 in.  2.93 m   9.6 ft  858.2 kg   1892 lb  23x8.50-12  33x12.50-16.5
Pump type Implement flow Steering flow Total flow Category, 3-point hitch Hitch lift capacity Hitch lift capacity at 24 inches behind link ends Lift control type No. of standard remote valves DIMENSIONS & WEIGHTS Overall length with 3-point hitch Overall width Wheelbase Height to top of ROPS Min. ground clearance Min. turn radius without brakes Weight with ROPS STANDARD TIRES	Single Gear Pump 15.78 I/min   4.17 gpm 7.99 I/min   2.11 gpm 23.77 I/min   6.28 gpm I (N) 499 kg 308 kg   679 lb Position Optional (1)  2394 mm   94.2 in. 1130 mm   44.5 in. 1350 mm   53.1 in. 2200 mm   8.6 in. 210 mm   8.3 in. 2200 mm   8.6 in. 668 kg   1472 lb  Turf Master 16x7.50-8 NHS TL 4PR	Single Gear Pump  15.82 I/min   4.18 gpm  10.48 I/min   2.77 gpm  26.3 I/min   6.95 gpm  I (N)  551 kg  499 kg   1101 lb  Position  Optional (1)  2553 mm   100.5 in.  1164 mm   45.8 in.  1460 mm   57.5 in.  2320 mm   91.3 in.  240 mm   9.4 in.  2540 mm   100 in.  743 kg   1638 lb  Turf Master 20x8.00-10 NHS TL 4PR	Single Gear Pump 11.7 l/min   3.1 gpm 16.3 l/min   4.3 gpm 28 l/min   7.4 gpm   680 kg 442 kg   974 lb N/A N/A  3055 mm   120.3 in. 1122.7 mm   44.2 in. 1502 mm   59.1 in. 2219 mm   87.3 in. 307.3 mm   12.1 in. 2.93 m   9.6 ft 812.8 kg   1792 lb	Single Gear Pump  11.7 I/min   3.1 gpm  16.3 I/min   4.3 gpm  28 I/min   7.4 gpm  I  680 kg  442 kg   974 lb  Position  Optional (2)  3055 mm   120.3 in.  1122.7 mm   44.2 in.  1502 mm   59.1 in.  2219 mm   87.3 in.  307.3 mm   12.1 in.  2.93 m   9.6 ft  858.2 kg   1892 lb

# **Specification Guide**

First   Firs	MODEL	7001	2010	Total
Pope		1264	2610	125
Τyee         Autual Agentacine         Natural Agentacine         Material Agentacine         Mater		TYM A1100N2	TYM A1100N2 IDI NA	Yanmar 3TNV80F
Fig.   Epoche   21 pt   18 kW   24 pt   12 Pt   18 W   2.5 pt   18 kW   2.5 pt   2.5				
Moderate   Moderate			·	·
Rate on proposed   2000 cm   2000				
No. of Syndhesis				
Depletement	<u> </u>			
Al clanarian   Display	,	1175 cc   71.7 cu. in.	1175 cc   71.7 cu. in.	1267 cc   77.3 cu. in.
Marchan   124,004   124,	,			
Fuel System				
Power   Powe				
No. of speeds	POWERTRAIN			
Max tour languaged	Transmission type	HST	HST	Synchro-Shuttle/HST
Braces         Web Disc         Web, Multi-cities         Web Disc         Web Disc           Clucth         by Single Plate         by Single Plate         NA           Clucth         by Single Plate         NA           Fuel Sank         25 L (6 gg)         25 L (6 gg)           Coolant         5 58 L) 59 gt         49 L (53 gt         36 L (38 gt           Crankcase         43 L (4 Tg)         90 L (32 gt)         17 L (12 gt)           Front rade         17 & L (4 Tg)         99 L (6 gg)         17 L (18 gg)           Front rade         16 Gependent         18 Gependent         18 Gependent           Front rade         18 Gepend	No. of speeds	Infinite 2-Range	3-Range	Infinite 2-Range
Seering	Max. traveling speed	20.8 kmph   12.9 mph	27.3 kmph   17 mph	22.1 kmph   13.7 mph
Clutch         py Single Plate         PyS Single Plate         N/A           CAPACTICS         CAPACTICS         Capacity         25 L [ 66 gal         25 L [ 67 gal<	Brakes	Wet Disc	Wet, Multi-disc	Wet Disc
Column	Steering	Hydrostatic	Hydrostatic	Hydrostatic
Fuel bank         25 L [5 6 gal         25 L [5 8 gal         25 L [5 8 gal         25 L [5 8 gal         27 L [2 9 gal         25 L [5 8 gal         27 L [2 9 gal         25 L [5 8 gal         27 L [2 9 gal         25 L [5 8 ga		Dry Single Plate	Dry Single Plate	N/A
Colant         5.58   5.9 qt         4.9 L 5.3 qt         3.6 L 8.2 qt         1.7 L 9.2 qt           Conancose         4.1 L 4.5 qt         5.9 L 2.5 gal         1.7 L 1.9 qt         1.7 L 1.9 qt           Tona table         4.0 L 4.7 qt         9.1 L 2.5 gal         1.7 L 1.9 sq         1.7 L 1.9 sq<				
Crankase         4.3 L / 4 cg         3.0 L / 3 cg         2.7 L / 2 cg           Transmission/Hydraulics system         178 L / 4 rg         9.9 L / 2 6 gal         37 L / 5 8 gal           Front asle         44 L / 4 rg         0.7 L / 8 cg         45 L / 4 rg           PTO cybe         Independent         Live         Independent           PTO corbitol         Electric/Hydro         540 rpm         540 rpm           PTO rear         540 rpm         540 rpm         540 rpm           PTO rear         540 rpm         540 rpm         540 rpm           Willias         540 rpm         540 rpm         540 rpm           Willias <td< td=""><td></td><td></td><td></td><td></td></td<>				
Transmison/Hydraulics system         78 (   47 gal         99 ( ) 26 gal         17 ( ) 58 gal           Front ade         44 (   47 qt         97 ( ) 8 qt         147 ( qt         44 (   47 qt				
Front ale         4L   Ar get         7E   Que for the comment of the		, ,		
PTO control				
PTO type         Independent         Live         Independent           PTO control         Electric/Hydro         40 rpm         Electric/Hydro           PTO control         540 rpm         540 rpm         540 rpm           WTORAULE SYSTEW         50 rpm         50 rpm         50 rpm           WTORAULE SYSTEW         50 rpm         50 rpm         50 rpm           PURD TYPE         01 a Gear Pump         50 rpm         50 rpm         50 rpm           Implement flow         166 f/min   4.4 gpm         11.7 f/min   3.1 gpm         15.82 f/min   4.3 gpm         15.82 f/min   4.9 gpm           Total liow         162 f/min   4.3 gpm         16.2 f/min   4.3 gpm<		4.4 L   4.7 qt	0.7 L   0.8 qt	4.5 L   4.7 qt
PTO carrot				
PTO rear         540 rpm         <	**	'		
Pump type				
Pump type         Dual Gear Pump         Single Gear Pump         Single Gear Pump           Implement flow         16.66 (/min   4.4 gpm         11.7 /min   3.1 gpm         58.2 /min   4.18 gpm           Steering flow         10.22 /min   2.7 gpm         16.2 /min   4.3 gpm         49 /min   2.77 gpm           Total flow         26.88 /min   7.1 gpm         28 /min   7.4 gpm         26.31 /min   6.95 gpm           Lift capacity         69 kg         69 kg         69 kg           Hitch lift capacity at 24 inches behind link ends         500 kg   1102 lb         42 kg   974 lb         500 kg   1102 lb           Lift control type         Position         79 kg         70 kg         70 kg           No. of standard remote valves         Optonal (1)         70 kg         70 kg         70 kg           Overall length with 3-point hitch         134 2 mm   10.7.8 in.         312 mm   12.2.9 in.         2,740 mm   10.7.8 in.         312 mm   12.9 in.           Overall length with 3-point hitch         134 2 mm   52.8 in.         136 pm   53.8 in.         1342 mm   52.8 in.         1342 mm   52.8 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         1550 mm   61 in.         150 mm   61 in.           Wing from Clearance         196 mm   7.7 li in.         328 mm   15.1 in.         282 mm   10.5 in.         282 mm   10		540 rpm	540 rpm	540 rpm
Indigenent flow   16.66   /min   4.4 gpm   11.7   /min   3.1 gpm   15.82   /min   4.18 gpm   15.82   /min   2.77 gpm   10.20   /min   2.77 gpm   10.20   /min   2.77 gpm   10.40   /min   2.77 gpm   2.80   /min   7.4 gpm   2.80   /min   7.4 gpm   2.80   /min   2.77 gpm   2.80   /min   7.4 gpm   2.80   /min   2.77 gpm   2.80   /min   2.80   /		Dual Coar Dump	Single Coar Rump	Single Coar Dump
Steering flow         10.21 /min   2.7 gpm         16.2 l /min   4.3 gpm         10.49 l /min   2.77 gpm           Total flow         26.88 l /min   7.1 gpm         28 l /min   7.4 gpm         5.31 l /min   6.95 gpm           Category, 3-point hitch         I         I         I           Hitch lift capacity         696 kg         696 kg         696 kg           Hitch lift capacity at 24 inches behind link ends         500 kg   1102 lb         424 kg   974 lb         500 kg   1102 lb           Lift control type         Position         Position         Position         Position           No. of standard remote valves         Optional (1)         Optional (2)         Optional (1)           Voerall length with 3-point hitch         2740 mm   107.8 in.         3122 mm   122.9 in.         2,740 mm   107.8 in.           Overall width         1342 mm   52.8 in.         1369 mm   53.8 in.         1342 mm   52.8 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         150 mm   61.in.           Height to top of ROPS         280 mm   89.8 in.         322 mm   15.1 in.         280 mm   89.8 in.           Min. ground clearance         196 mm   7.7 in.         322 mm   15.1 in.         196 mm   7.7 in.           Weight with ROPS         83 kg   1881 lb         29 m   96 ft         2782 mm   109.5 in. <td>1 21</td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td>	1 21			· · · · · · · · · · · · · · · · · · ·
Total flow         26.88 l/min   7.1 gpm         28 l/min   7.4 gpm         26.31 l/min   6.95 gpm           Category, 3-point hitch         I		, , ,		, , ,
Category, 3-point hitch         I         I         I           Hitch lift capacity         696 kg         680 kg         696 kg           Hitch lift capacity at 24 inches behind link ends         500 kg   1102 lb         442 kg   974 lb         500 kg   1102 lb           Lift control type         Position         Position         Position           No. of standard remote valves         Optional (1)         Optional (2)         Optional (2)           Voerall length with 3-point hitch         740 mm   107.8 in.         3122 mm   122.9 in.         2,740 mm   107.8 in.           Overall width         1342 mm   52.8 in.         1369 mm   53.8 in.         1342 mm   52.8 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         1550 mm   61 in.           Height to top of ROPS         2280 mm   89.8 in.         2328 mm   91.5 in.         2280 mm   89.8 in.           Min. ground clearance         196 mm   7.7 i in.         382 mm   15.1 in.         196 mm   7.71 in.           Min. turn radius without brakes         2682 mm   105.5 in.         29m   9.6 ft         2782 mm   109.5 in.           Weight with ROPS         58 kg   1881 lb         56 kg   2106 lb         58 kg   281 lb         58 kg   281 lb           STANDARD TIRES         Turf Master 23x8.50-12 NHS TL 4PR         38x1,50-16.5 NHS TL 4PR         38x		. , , , , , , , , , , , , , , , , , , ,		, , ,
Hitch lift capacity         696 kg         680 kg         696 kg           Hitch lift capacity at 24 inches behind link ends         500 kg   1102 lb         442 kg   974 lb         500 kg   1102 lb           Lift control type         Position         Position         Position           No. of standard remote valves         Optional (1)         Optional (2)           DIMENSIONS WEIGHTS           Overall length with 3-point hitch         7740 mm   107.8 in.         7740 mm   122.9 in.         7740 mm   122.9 in.         7740 mm   107.8 in.           Overall width         3142 mm   52.8 in.         3122 mm   22.9 in.         3124 mm   52.8 in.         3124 mm   52.8 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         1550 mm   61 in.         1670 mm   65.7 in.           Height to top of ROPS         2280 mm   89.8 in.         3228 mm   15.1 in.         2280 mm   89.8 in.         280 mm   89.8 in.           Min. turn adius without brakes         682 mm   105.5 in.         2.9 m   9.6 ft         2782 mm   109.5 in.           Weight with ROPS         85 kg   1881 lb         2.9 m   9.6 ft         2872 mm   109.5 in.           Wheelbase         85 kg   1881 lb         388.50   12         388.50   12         388.50   12         388.50   12         388.50   12         38		20.00 (/IIIII   7.1 gpiii	20 (/111111   1.4 gp111	
Hitch lift capacity at 24 inches behind link ends         500 kg   1102 lb         442 kg   974 lb         500 kg   102 lb           Lift control type         Position         Position         Position           No. of standard remote valves         Optional (1)         Optional (2)           DIMENSIONS & WEIGHTS           Overall length with 3-point hitch         2740 mm   107.8 in.         3122 mm   122.9 in.         7,740 mm   107.8 in.           Overall width         1342 mm   52.8 in.         1369 mm   53.8 in.         1342 mm   56.7 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         1550 mm   61 in.           Height to top of ROPS         280 mm   89.8 in.         3228 mm   91.5 in.         280 mm   89.8 in.           Min. suru radius without brakes         2682 mm   89.5 in.         328 mm   15.1 in.         96 mm   7.7 i in.           Weight with ROPS         83 kg   1881 lb         96 kg   2106 lb         272 mm   109.5 in.           Weight with ROPS         83 kg   1881 lb         96 kg   2106 lb         353 kg   388 lb           STUT - Front         Turf Master 23x8.50-12 NHST L 4PR         38.250-16.5 NHST L 4PR           R4 Industrial - Front         Trac Chief 23x8.50-14 NHST L 4PR         25x8.50-14         Whith Trac CS 33x12.50-16.5 NHST L 4PR		696 kg	680 kg	·
Lift control type         Position         Position         Position           No. of standard remote valves         Optional (1)         Optional (2)         Optional (1)           DIMENSIONS & WEIGHTS           Overall length with 3-point hitch         2740 mm   107.8 in.         3122 mm   122.9 in.         2,740 mm   107.8 in.           Overall width         1342 mm   52.8 in.         1342 mm   52.8 in.         1342 mm   52.8 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         1550 mm   61 in.           Height to top of ROPS         2280 mm   89.8 in.         2328 mm   93.5 in.         2328 mm   93.5 in.           Min. ground clearance         196 mm   7.71 in.         382 mm   15.1 in.         196 mm   7.71 in.           Weight with ROPS         258 g mm   105.5 in.         2.9 m   9.6 ft         2782 mm   109.5 in.           Weight with FOPS         853 kg   1881 lb         853 kg   180 lb         853 kg   180 lb           STUTF - Front         Turf Master 23x8.50-12 NHS TL 4PR         23x8.50-12         Turf Master 23x8.50-12 NHS TL 4PR           R4 Industrial - Front         Trac Chief 23x8.50-14 NHS TL 4PR         25x8.50-14         S5x8.50-14         Trac Chief 23x8.50-14 NHS TL 4PR				
No. of standard remote valves         Optional (1)         Optional (2)         Optional (2)         Optional (3)	, ,	91		
Diffensions & Weight S           Overall length with 3-point hitch         2740 mm   107.8 in.         3122 mm   22.9 in.         2,740 mm   107.8 in.         105.8 in.         1342 mm   52.8 in.         1550 mm   61 in.         1670 mm   65.7 in.         1550 mm   61 in.         1550 mm   61 in.         1670 mm   65.7 in.         1550 mm   61 in.         1550 mm   61 in.         1670 mm   65.7 in.         2328 mm   91.5 in.         2328 mm   89.8 in.         1880 mm   89.8 in.         1880 mm   89.8 in.         196 mm   7.71 in.         196 mm   7.				
Overall width         1342 mm   52.8 in.         1369 mm   53.8 in.         1342 mm   52.8 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         1550 mm   61 in.           Height to top of ROPS         2280 mm   89.8 in.         2280 mm   89.8 in.         2280 mm   89.8 in.           Min. ground clearance         196 mm   7.71 in.         382 mm   15.1 in.         196 mm   7.71 in.           Min. turn radius without brakes         2682 mm   105.5 in.         2.9 m   9.6 ft         2782 mm   109.5 in.           Weight with ROPS         853 kg   1881 lb         853 kg   180 lb         853 kg   180 lb           STANDARD TIRES           R3 Turf - Front         Turf Master 23x8.50-12 NHS TL 4PR         23x8.50-12         Turf Master 23x8.50-12 NHS TL 4PR           R3 Turf - Rear         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         33x12.50-16.5         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR           R4 Industrial - Front         Trac Chief 23x8.50-14 NHS TL 4PR         25x8.50-14         Trac Chief 23x8.50-14 NHS TL 4PR	DIMENSIONS & WEIGHTS	Optional (1)	Optional (2)	Optional (1)
Overall width         1342 mm   52.8 in.         1369 mm   53.8 in.         1342 mm   52.8 in.           Wheelbase         1480 mm   58.3 in.         1670 mm   65.7 in.         1550 mm   61 in.           Height to top of ROPS         2280 mm   89.8 in.         2280 mm   89.8 in.         2280 mm   89.8 in.           Min. ground clearance         196 mm   7.71 in.         382 mm   15.1 in.         196 mm   7.71 in.           Min. turn radius without brakes         2682 mm   105.5 in.         2.9 m   9.6 ft         2782 mm   109.5 in.           Weight with ROPS         853 kg   1881 lb         853 kg   180 lb         853 kg   180 lb           STANDARD TIRES           R3 Turf - Front         Turf Master 23x8.50-12 NHS TL 4PR         23x8.50-12         Turf Master 23x8.50-12 NHS TL 4PR           R3 Turf - Rear         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         33x12.50-16.5         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR           R4 Industrial - Front         Trac Chief 23x8.50-14 NHS TL 4PR         25x8.50-14         Trac Chief 23x8.50-14 NHS TL 4PR	Overall length with 3-point hitch	2740 mm   107.8 in.	3122 mm   122.9 in.	2,740 mm   107.8 in.
Wheelbase       1480 mm   58.3 in.       1670 mm   65.7 in.       1550 mm   61 in.         Height to top of ROPS       2280 mm   89.8 in.       2280 mm   89.8 in.         Min. ground clearance       196 mm   7.71 in.       382 mm   15.1 in.       196 mm   7.71 in.         Min. turn radius without brakes       2682 mm   105.5 in.       2.9 m   9.6 ft       2782 mm   109.5 in.         Weight with ROPS       853 kg   1881 lb       853 kg   1881 lb       853 kg   1881 lb         STANDARD TIRES         R3 Turf - Front       Turf Master 23x8.50-12 NHS TL 4PR       23x8.50-12       Turf Master 23x8.50-12 NHS TL 4PR         R3 Turf - Rear       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR       33x12.50-16.5       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         R4 Industrial - Front       Trac Chief 23x8.50-14 NHS TL 4PR       25x8.50-14       Trac Chief 23x8.50-14 NHS TL 4PR				•
Height to top of ROPS       2280 mm   89.8 in.       2328 mm   91.5 in.       2280 mm   89.8 in.         Min. ground clearance       196 mm   7.71 in.       382 mm   15.1 in.       196 mm   7.71 in.         Min. turn radius without brakes       2682 mm   105.5 in.       2.9 m   9.6 ft       2782 mm   109.5 in.         Weight with ROPS       853 kg   1881 lb       853 kg   1881 lb       853 kg   1881 lb         STANDARD TIRES         R3 Turf - Front       Turf Master 23x8.50-12 NHS TL 4PR       23x8.50-12       Turf Master 23x8.50-12 NHS TL 4PR         R3 Turf - Rear       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR       33x12.50-16.5       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         R4 Industrial - Front       Trac Chief 23x8.50-14 NHS TL 4PR       25x8.50-14       Trac Chief 23x8.50-14 NHS TL 4PR				
Min. ground clearance       196 mm   7.71 in.       382 mm   15.1 in.       196 mm   7.71 in.         Min. turn radius without brakes       2682 mm   105.5 in.       2.9 m   9.6 ft       2782 mm   109.5 in.         Weight with ROPS       853 kg   1881 lb       853 kg   1206 lb       853 kg   1881 lb         STANDARD TIRES         R3 Turf - Front       Turf Master 23x8.50-12 NHS TL 4PR       23x8.50-12       Turf Master 23x8.50-12 NHS TL 4PR         R3 Turf - Rear       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR       33x12.50-16.5       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         R4 Industrial - Front       Trac Chief 23x8.50-14 NHS TL 4PR       25x8.50-14       Trac Chief 23x8.50-14 NHS TL 4PR				
Min. turn radius without brakes       2682 mm   105.5 in.       2.9 m   9.6 ft       2782 mm   109.5 in.         Weight with ROPS       853 kg   1881 lb       853 kg   1206 lb       853 kg   1881 lb         STANDARD TIRES         R3 Turf - Front       Turf Master 23x8.50-12 NHS TL 4PR       23x8.50-12       Turf Master 23x8.50-12 NHS TL 4PR         R3 Turf - Rear       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR       33x12.50-16.5       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         R4 Industrial - Front       Trac Chief 23x8.50-14 NHS TL 4PR       25x8.50-14       Trac Chief 23x8.50-14 NHS TL 4PR	o i			
Weight with ROPS       853 kg   1881 lb       956 kg   2106 lb       853 kg   1881 lb         STANDARD TIRES         R3 Turf - Front       Turf Master 23x8.50-12 NHS TL 4PR       23x8.50-12       Turf Master 23x8.50-12 NHS TL 4PR         R3 Turf - Rear       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR       33x12.50-16.5       Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         R4 Industrial - Front       Trac Chief 23x8.50-14 NHS TL 4PR       25x8.50-14       Trac Chief 23x8.50-14 NHS TL 4PR	Min. turn radius without brakes	2682 mm   105.5 in.		2782 mm   109.5 in.
STANDARD TIRES           R3 Turf - Front         Turf Master 23x8.50-12 NHS TL 4PR         23x8.50-12         Turf Master 23x8.50-12 NHS TL 4PR           R3 Turf - Rear         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         33x12.50-16.5         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR           R4 Industrial - Front         Trac Chief 23x8.50-14 NHS TL 4PR         25x8.50-14         Trac Chief 23x8.50-14 NHS TL 4PR				
R3 Turf - Rear         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR         33x12.50-16.5         Multi-Trac CS 33x12.50-16.5 NHS TL 4PR           R4 Industrial - Front         Trac Chief 23x8.50-14 NHS TL 4PR         25x8.50-14         Trac Chief 23x8.50-14 NHS TL 4PR	STANDARD TIRES			
R4 Industrial - Front         Trac Chief 23x8.50-14 NHS TL 4PR         25x8.50-14         Trac Chief 23x8.50-14 NHS TL 4PR				
	R3 Turf - Rear			
R4 Industrial - Rear Trac Chief 12-16.5 NHS TL 6PR 14-17.5 Trac Chief 14-17.5 NHS TL 6PR				
	R4 Industrial - Rear	Trac Chief 12-16.5 NHS TL 6PR	14-17.5	Trac Chief 14-17.5 NHS TL 6PR



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