## **T5075**

Series 5, Utility Tractor 75 HP





DO MORE, GET MORE eTYM.WORLD





## **T5075**

The T5075 is a powerful tractor engineered to meet the demands of modern agriculture, combining operational efficiency with robust performance. Its enhanced lift capacity and updated hydraulic top link handle heavy-duty tasks with ease, while telematics enables efficient farm management.



# Upgraded capabilities to take on bigger challenges

The Series 5 tractors include premium TYM utility models designed with optimal dimensions for maximum maneuverability. Equipped with a high-efficiency, liquid-cooled Tier 4-certified engine and a large volume fuel tank, these tractors are ready to take on any time-intensive, medium to heavy-duty applications.

The Series 5 tractors are fitted with a premium all-weather operator cabin and an intuitive console comprising all major controls, so you can perform with maximum comfort and minimal effort throughout all seasons.









## **Most Popular Applications**





Land Clearing & Forestry



**Material Handling** 



Landscaping

## **Engine**

## 4-cylinder, liquid-cooled **Deutz diesel engine**

Built on precise German engineering, the Deutz engine uses Diesel Oxidation Catalysts (DOC) to convert carbon and particulate matter into less harmful emissions. This eliminates the need for regeneration cycles, minimizing maintenance requirements, downtime, and the risk of repair.



**Deutz TCD2.9L4** 

"Diesel engines are required to meet strick EPA Tier 4 Emission Regulations. We all want clean air ..... and our efficient, clean-burning diesels are helping to provide it."

## Deluxe cabin with climate control

Featuring easy entry and exit through both side doors and a host of modern amentities for maximum operator comfort, this tractor offers greater visibility with standard heating and AC.



## Tractors to upgrade your productivity

TYM compact utility tractors are available with options that increase productivity and enable the tractor to function in harsh environments.

- Engine block heater
- 3rd function kit
- Turbocharger de-icing kit (required for extreme cold environments)

Contact your local TYM dealer for more information on options, including limitations on option compatibility.

### 5-Year Powertrain Warranty



Warranty coverage that reflects quality in every tractor we produce.

Your T5075 tractor is protected by an excellent warranty agreement. Visit an authorized TYM dealer or scan the QR code for a complete printed copy.



### **T5075 Premium features**

#### A utility tractor that exceeds expectations for performance

The T5075 combines the power of a utility tractor with the maneuverability of a compact model. Offering maximized power and ease of control, this compact utility tractor truly delivers the best of both worlds.















### High-capacity fuel tank for time-intensive work

The high-capacity fuel tank allows the tractor to operate for longer periods without stopping to refuel. Paired with a fuel-efficient engine, this enables uninterrupted and efficient operations during the busiest seasons.



#### Relocated 3-Point External Switch

You will have an easier time connecting rear attachments with the 3-point switch placed on the rear fender.



#### New Designed Steel Hood

The new steel hood offers both larger side vents to keep the engine cool, but also protects your engine from falling debris for added protection and durability.



### Suspension seat for operator comfort

Particularly beneficial for time-intensive jobs or work on uneven terrain, the cabin features a suspension seat that keeps vibrations to a minimum and promotes comfort, even during longer operations.



## **MYTYM Telematics**

Telematics come standard on T5075, enables complete crop management using telematics, allowing machines to communicate and share data. Integrating data with artificial intelligence technologies enhances efficiency and productivity and allows you to develop comprehensive farm management technologies.

The 'MYTYM' mobile app service offers customers features such as remote control, safety and security, vehicle management, navigation, and work log services. It provides vehicle-related information simultaneously to customers and dealerships, allowing real-time monitoring of the vehicle's condition during operation. This enables the quick delivery of important information, supporting customers to work with peace of mind as a reliable partner.





Tracking

- Live Location
- Geo-Fencing
- Tracking History

- Real-time Location
- Anti-Theft
- Tracking Route



Monitoring

#### On-Board Data

Battery voltage, fuel gauge, DEF level, coolant temp, Air-cleaner clogging, neutral(N), transmission oil temp, parking brake, PTO

#### Maintenance Information

Breakdown & maintenance history, consumable history (usage time, replacement)



Management

#### Work Report for Machine Performance

Location / Route / Working Area / Hours / Distance / Fuel consumption / Average fuel efficiency / Daily, Monthly, Yearly Work Statistic



**Notification** 

#### Security Information

Tractor roll-over Emergency SOS (SNS Message)

#### Error Information

Failure notification (Send error code)



**Remote Control** 

Start & Stop

Remote starting On/Off

## L5075SL Front-End Loader

#### **Attachments**

L5075SL front-end loader is designed for durable performance with enhanced features that are a cut above the rest. Taking full advantage of the capabilities of the TYM T5075 tractor, this attachment is best to heavy duty application.

Lift height	133.8 in.   3398 mm
Lift capacity at pivot point (max. height)	3325 lb   1508 kgf
Bucket capacity	16.2 cu. ft   0.46 cu. m

CAPACITIES & REACH	
Lift height	133.8 in.   3398 mm
Max. lift height under level bucket	123 in.   3123 mm
Clearance with bucket dumped	99.4 in.   2524 mm
Reach at maximum lift height	24 in.   610 mm
Max. dump angle	53°
Reach with bucket on ground	85.4 in.   2170 mm
Max. rollback angle	45°
Digging depth	9.4 in.   240 mm
Lift capacity at pivot point (max. height)	3325 lb   1508 kgf
Breakout force at ground level, pivot pins	5485 lb   2488 kgf
Bucket rollback force at ground line	3898 lb   1768 kgf
Bucket capacity	16.2 cu. ft   0.46 cu. m
Selfleveling	Available
Relief valve setting (loader control valve)	2489 psi   175 kg/sq. cm
Compatible bucket sizes	66" Front-end loader bucket



DIMENSIONS & WEIGHTS	
Overall height in carry position	70.5 in.   1790 mm
Depth of Attachment (to the back of the inner shell)	23 in.   585 mm
Height of Attachment	22.2 in.   565 mm
Length of Attachment (to pivot pin)	32.9 in.   835 mm
Weight of boom & quick attach mechanism (1)	1000.9 lb   454 kg
Weight of mounting frame (2)	471.8 lb   214 kg
Weight of bucket (3)	379.8 lb   172 kg
Loader total weight (1+2+3)	1851.9 lb   840 kg
Lift cylinder	$2.75 \times 1.6$ in.   $70 \times 40$ mm
Bucket cylinder	$2.75 \times 1.6$ in. $ 70 \times 40$ mm
Attachment used for specification	83 in.   2108 mm
CYCLE TIMES	
Boom raising time	7 sec
Boom lowering time	4.7 sec
Bucket rollback time	3.2 sec
Bucket dumping time	4.8 sec

 $\label{thm:continuity} TYM's \ multi-purpose \ buckets \ are \ capable \ of \ bull dozing, \ scraping, \ loading, \ metering, \ moving, \ and \ clamping \ material.$ 

83" Front-End Loader bucket



## **T5075 Specifications**

Engine Manufacturer	MODEL	T5075
Engine Manufacturer	ENGINE	
TS   PTO Power   TS   TS   PTO Power   TS   TS   PTO Power   TS   TS   TS   TS   TS   TS   TS   T		Deutz TCD 2.9 L
PTO Power   Sa.5   Rated Engine RPM   2200 rpm   Total Displacement   2900 cc   Air Cleamer   Dual Dry   Cooling System   Liquid Cooled   Number of Cylinder   4	8	
Rated Engine RPM   2200 rpm   10tal Displacement   2900 cc   10tal Displacement   2900 cc   10tal Displacement   2900 cc   10tal Displacement   2000 cc   2000		
Total Displacement   2900 cc   Air Cleaner   Dual Dry	Rated Engine RPM	
Air Cleaner Cooling System Number of Cylinder Alternator Turbo Charger After-Ireatment Device CAPACITY Euel Tank Cooling System Cooling System Cooling System Turbo Charger After-Ireatment Device CAPACITY Euel Tank Cooling System Cooling Cooling Independent Cooling Cooli	8	
Cooling System	•	
Number of Cylinder         4           Alternator         12V-95A           Fuel System         Turbo Charger           After-Treatment Device         DPF, DOC           CAPACITY         Verification           Fuel Tank         23.7 gal   90 L           Cooling System         2.77 gal   10.5 L           Crank Case         2.25 gal   8.5 L           Transmission Case         17.43 gal   66 L           Front Axle         4.33 gal   64 L           DRIVETRAIN         Synchro or Power Shuttle           Transmission Type         Synchro or Power Shuttle           Rear Differential Lock         Mechanical           4WD Engagement         Electronic           Brakes         Wet Disc           Number of Range         F16 R16 (Creep Interlock)           PTO Type         Independent           PTO Type         Independent           PTO Type         Independent           HYORAULICS         Pump type         Dual Gear Pump           Maximum Total Flow         Independent         16.1 gpm   61.1 lpm           Implement Pump Capacity         5.8 gpm   21 lpm         3.1 lpm           Steering Pump Capacity         5.8 gpm   22 lpm         22 lpm           Steering Pump Capacity </td <td></td> <td>,</td>		,
Alternator	0 7	·
Fuel System Turbo Charger After-Treatment Device OPF, DOC CAPACITY  Fuel Tank 23, Tgal   90.1. Cooling System 2.77 gal   10.5 L Crank Case 2.25 gal   90.1. Cooling System 2.77 gal   10.5 L Crank Case 2.25 gal   85.1 Transmission Case 17.43 gal   66.1 Front Axle 4.33 gal   16.4 L DRIVETRAIN  Transmission Type Rear Cities and Synchro or Power Shuttle Rear Differential Lock Mechanical Rear PLOT Option Rear PLOT System State System Syst	,	12V-95A
After-Treatment Device DPF, DOC  CAPACITY  Tuel Tank 23.7 gal   90 L Cooling System 2.77 gal   10.5 L Crank Case 2.25 gal   85 L Transmission Case 1.7.43 gal   66 L Front Axle 4.33 gal   16.4 L DRIVETRAIN  Transmission Type Synchro or Power Shuttle Rear Differential Lock Mechanical Web Engagement Electronic Brakes Wet Disc Brakes Wet Disc Brakes Wet Disc Brakes Wet Disc PTO Type Independent Electronic PTO Control Electric   Hydraulic Rear PTO Speed 540 540E  HYDRAULICS  PUmp type Dual Gear Pump Maximum Total Flow 16.1 gpm   61.1 lpm   Maximum Total Flow 19.3 gpm   39.1 lpm Steering Pump Capacity 19.3 gpm   29.1 lpm Steering Pump Capacity 5.8 gpm   22 lpm Steering Pump Capacity 5.14 lbs   23.20 kg At 24 inches Behind 19.7 lth   11.1 lpm   11.1 lpm   Standard SCV Port (Front) *Loader Valve 6 (Floating/Regen) Standard SCV Port (Rear) *Rear Remote 4 (Spring/Floating)  DIMENSIONS & WEIGHTS  DIMENSIONS & WEIGHTS  DIMENSIONS & WEIGHTS  DIMENSIONS & WEIGHTS  Min. Turn Radius with Brake 15.7 lbs Rear Ment   16.3 lbs   19.00 mm   Min. Turn Radius with Brake 16.3 lb   19.65 kg Min. Turn Radius with Brake 16.3 lb   19.50 kg Min. Turn Radius with B		
Fuel Tank 23.7 gal   90 L Cooling System 2.77 gal   10.5 L Crank Case 2.25 gal   8.5 L Transmission Case 17.43 gal   66 L Front Axle 4.33 gal   66 L Front Axle 4.33 gal   66 L Front Axle 4.33 gal   16.4 L DRIVETRAIN Transmission Type 8. Synchro or Power Shuttle Rear Differential Lock	•	9
Cooling System   2.77 gal   10.5 L   Crank Case   2.25 gal   8.5 L   Transmission Case   17.43 gal   66 L   Front Asle   4.33 gal   16.4 L   Transmission Type   Synchro or Power Shuttle   Rear Differential Lock   Mechanical   Electronic   Mechanical   Electronic   Method	CAPACITY	
Cooling System   2.77 gal   10.5 L   Crank Case   2.25 gal   8.5 L   Transmission Case   17.43 gal   66 L   Front Asle   4.33 gal   16.4 L   Transmission Type   Synchro or Power Shuttle   Rear Differential Lock   Mechanical   Electronic   Mechanical   Electronic   Method	Fuel Tank	23.7 gal   90 L
Crank Case         2.25 gal         8.5 L           Transmission Case         17.43 gal         66 L           Front Akle         4.33 gal         16.4 L           DRIVETRAIN           Transmission Type         Synchro or Power Shuttle           Rear Differential Lock         Mechanical           AWD Engagement         Electronic           Brakes         Wet Disc           Number of Range         F16 R16 (Creep Interlock)           PTO Type         Independent           PTO Control         Electric   Hydraulic           Rear PTO Speed         540 540E           HYDRAULCS         ***           Pump type         Dual Gear Pump           Maximum Total Flow         16.1 gpm   6.1.1 lpm           Implement Pump Capacity         5.8 gpm   39.1 lpm           Steering Pump Capacity         5.8 gpm   39.1 lpm           Steering Pump Capacity         5.8 gpm   22 lpm           SP Cylinder Type         Electronic           Control Type         Position   Draft           SP Category (1/II/III)         II           Hitch Lift Capacity         5114 lbs   2320 kg           At 24 Inches Behind         3417 lbs   1550 kg           Loader Joystick         2-Buttons S		• .
Transmission Case         17.43 gal   66 L           Front Axle         4.33 gal   16.4 L           DRIVETRAIN           Transmission Type         Synchro or Power Shuttle           Rear Differential Lock         Mechanical           MVD Engagement         Electronic           Brakes         Wet Disc           Number of Range         F16 R16 (Creep Interlock)           PTO Type         Independent           PTO Control         Electric   Hydraulic           Rear PTO Speed         540 540E           HYDRAULICS         Dual Gear Pump           Pump type         Dual Gear Pump           Maximum Total Flow         16.1 gpm   6.1 lpm           Implement Pump Capacity         5.8 gpm   22 lpm           Steering Pump Capacity         5.8 gpm   22 lp	9 7	<u> </u>
Marchan   Marc		
DRIVETRAIN   Synchro r Power Shuttle		
Transmission Type   Synchro or Power Shuttle   Rear Differential Lock   Mechanical   Mechanic		
Rear Differential Lock         Mechanical           4WD Engagement         Electronic           Brakes         Wet Disc           Number of Range         F16 R16 (Creep Interlock)           PTO Type         Independent           PTO Control         Electric   Hydraulic           Rear PTO Speed         540 540E           HYDRAULICS         ************************************		Synchro or Power Shuttle
### Electronic Brakes ### Disc Number of Range ### F16 R16 (Creep Interlock) PTO Type ### Independent PTO Control Electric   Hydraulic Rear PTO Speed 540 540E #### PTO Speed 540 540E #### PTO Williams F16 Pump Speed 16.1 gpm   61.1 lpm   ### Implement Pump Capacity 10.3 gpm   331 lpm   ### Steering Pump Capacity 10.3 gpm   331 lpm   ### Steering Pump Capacity 5.8 gpm   22 lpm   ### Steering Pump Capacity 5.8 gpm   23 lpm   ### Steering Pump Capacity 5.8 gpm   24 lpm   ### Steering Pump Capacity 6. gpm   24 lpm   ### Steering Pump Capacity 6. gpm   24 lpm   24 lpm   ### Steering Pump Capacity 6. gpm   24 lpm   24 lp	31	
Brakes         Wet Disc           Number of Range         E16 R16 (Creep Interlock)           PTO Type         Independent           PTO Control         Electric   Hydraulic           Rear PTO Speed         540 540E           HYDRAULICS           Pump type         Dual Gear Pump           Maximum Total Flow         16.1 gpm   61.1 lpm           Implement Pump Capacity         10.3 gpm   39.1 lpm           Steering Pump Capacity         580 gpm   39.1 lpm           SP Cylinder Type         Electronic           Control Type         Position   Draft           3P Cylinder Type         Electronic           Control Type         Position   Draft           3P Category (I / II / III)         II           Hitch Lift Capacity         5114 lbs   2320 kg           4t 24 Inches Behind         3417 lbs   1550 kg           Loader Joystick         2-Buttons Standard           Standard SCV Port (Front) *Loader Valve         6 (Floating/Regen)           Standard SCV Port (Rear) *Rear Remote         4 (Spring/Floating)           Differsions         8 (Floating)           Differsions         8 (Floating)           Doverall Length         76.4 in   1940 mm           Overall Length         76.4 in   1940 mm		
PTO Type	8 8	
PTO Type	Number of Range	F16 R16 (Creep Interlock)
PTO Control   Electric   Hydraulic	9	
Rear PTO Speed  HYDRAULICS  Pump type Maximum Total Flow I16.1 gpm   61.1 lpm Implement Pump Capacity I10.3 gpm   39.1 lpm Steering Pump Capacity I10.3 gpm   39.1 lpm I10.	**	•
Pump type		
Pump type         Dual Gear Pump           Maximum Total Flow         16.1 gpm         61.1 lpm           Implement Pump Capacity         10.3 gpm         39.1 lpm           Steering Pump Capacity         5.8 gpm         12 lpm           3P Cylinder Type         Position   Draft         18 pectronic           Control Type         Position   Draft         18 pectronic           3P Category (1    I    II)         I         I           Hitch Lift Capacity         5114 lbs   2320 kg         3417 lbs   1550 kg           Loader Joystick         2-Buttons Standard         Standard SCV Port (Front)* *Loader Valve         \$6 (Floating/Regen)           Standard SCV Port (Rear) *Rear Remote         4 (Spring/Floating)         **DIMENSIONS & WEIGHTS**           Dimensions & WEIGHTS         **Dimensions & WEIGHTS**         **Principle Total Regen           Overall Length         163.3 in   4147 mm         4147 mm           Overall Width         76.4 in   1940 mm         **Principle Total Regen           Wheelbase         85.6 in   2175 mm         12175 mm           Min. Ground Clearance         17.1 in   435 mm         **Min. Turn Radius with Brake         162.79 in   4135 mm           Min. Turn Radius w/o Brake         162.79 in   4135 mm         **Min. Turn Radius w/o Brake         162.79 in   4135 mm		
Maximum Total Flow       16.1 gpm   61.1 lpm         Implement Pump Capacity       10.3 gpm   39.1 lpm         Steering Pump Capacity       5.8 gpm   22 lpm         BP Cylinder Type       Electronic         Control Type       Position   Draft         3P Category (I / II / III)       II         Hitch Lift Capacity       5114 lbs   2320 kg         4t 24 Inches Behind       3417 lbs   1550 kg         Loader Joystick       2-Buttons Standard         Standard SCV Port (Front) *Loader Valve       6 (Floating/Regen)         Standard SCV Port (Rear) *Rear Remote       4 (Spring/Floating)         DIMENSIONS & WEIGHTS         Overall Length       163.3 in   4147 mm         Overall Width       76.4 in   1940 mm         Heeight to top of CAB       107.9 in   2742 mm         Wheelbase       85.6 in   2175 mm         Min. Ground Clearance       17.1 in   435 mm         Min. Turn Radius with Brake       145.67 in   3700 mm         Min. Turn Radius w/o Brake       162.79 in   4135 mm         Weight with CAB       6316 lb   2865 kg         TIRE SIZE / TRAVELING SPEED         Agricultural Front / Rear       280/85R24, 420/85R30         Industrial Front / Rear       280/85R24, 420/85R30         Industria		Dual Gear Pump
Implement Pump Capacity   10.3 gpm   39.1 lpm   Steering Pump Capacity   5.8 gpm   22 lpm   39.2		·
Steering Pump Capacity   S.8 gpm   22 lpm   SP Cylinder Type   Electronic		
BP Cylinder Type		- · · · · · · · · · · · · · · · · · · ·
Position   Draft   Prosition   Prosition   Draft   D		0. 1
Pr Category (1/II/III)	•	
Hitch Lift Capacity 5114 lbs   2320 kg 3417 lbs   1550 kg 2424 Inches Behind 3417 lbs   1550 kg 24 Loader Joystick 2-Buttons Standard Standard SCV Port (Front) *Loader Valve 6 (Floating/Regen) 8 tstandard SCV Port (Rear) *Rear Remote 4 (Spring/Floating) 5 tstandard SCV Port (Rear) *Rear Remote 4 (Spring/Floating) 5 tstandard SCV Port (Rear) *Rear Remote 5 tstandard SCV Port (Rear) *Rear Remote 7 tstandard SCV Port (Rear) *Rear Remote 7 tstandard SCV Port (Rear) *Rear Remote 8 tstandard SCV Port (Rear) *Rear Remote 9 tstandard SCV Port (Rear) *Rear (Rear Rear Reato	**	
At 24 Inches Behind Loader Joystick 2-Buttons Standard Standard SCV Port (Front) *Loader Valve Standard SCV Port (Rear) *Rear Remote Standard SCV Port (Rear) *Standard SCV	•	5114 lbs   2320 kg
Standard SCV Port (Front) *Loader Valve 6 (Floating/Regen) 4 (Spring/Floating)  DIMENSIONS & WEIGHTS  Overall Length 163.3 in   4147 mm 76.4 in   1940 mm 76		1 0
Standard SCV Port (Rear) *Rear Remote       4 (Spring/Floating)         DIMENSIONS & WEIGHTS         Overall Length       163.3 in   4147 mm         Overall Width       76.4 in   1940 mm         Height to top of CAB       107.9 in   2742 mm         Wheelbase       85.6 in   2175 mm         Min. Ground Clearance       17.1 in   435 mm         Min. Turn Radius with Brake       145.67 in   3700 mm         Min. Turn Radius w/o Brake       162.79 in   4135 mm         Weight with CAB       6316 lb   2865 kg         TIRE SIZE / TRAVELING SPEED         Agricultural Front / Rear       280/85R24, 420/85R30         Industrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm	Loader Joystick	2-Buttons Standard
Standard SCV Port (Rear) *Rear Remote       4 (Spring/Floating)         DIMENSIONS & WEIGHTS         Overall Length       163.3 in   4147 mm         Overall Width       76.4 in   1940 mm         Height to top of CAB       107.9 in   2742 mm         Wheelbase       85.6 in   2175 mm         Min. Ground Clearance       17.1 in   435 mm         Min. Turn Radius with Brake       145.67 in   3700 mm         Min. Turn Radius w/o Brake       162.79 in   4135 mm         Weight with CAB       6316 lb   2865 kg         TIRE SIZE / TRAVELING SPEED         Agricultural Front / Rear       280/85R24, 420/85R30         Industrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm	Standard SCV Port (Front) *Loader Valve	6 (Floating/Regen)
Overall Length       163.3 in   4147 mm         Overall Width       76.4 in   1940 mm         Height to top of CAB       107.9 in   2742 mm         Wheelbase       85.6 in   2175 mm         Min. Ground Clearance       17.1 in   435 mm         Min. Turn Radius with Brake       145.67 in   3700 mm         Min. Turn Radius w/o Brake       162.79 in   4135 mm         Weight with CAB       6316 lb   2865 kg         TIRE SIZE / TRAVELING SPEED         Agricultural Front / Rear       280/85R24, 420/85R30         Industrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm		4 (Spring/Floating)
Overall Length       163.3 in   4147 mm         Overall Width       76.4 in   1940 mm         Height to top of CAB       107.9 in   2742 mm         Wheelbase       85.6 in   2175 mm         Min. Ground Clearance       17.1 in   435 mm         Min. Turn Radius with Brake       145.67 in   3700 mm         Min. Turn Radius w/o Brake       162.79 in   4135 mm         Weight with CAB       6316 lb   2865 kg         TIRE SIZE / TRAVELING SPEED         Agricultural Front / Rear       280/85R24, 420/85R30         Industrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm	DIMENSIONS & WEIGHTS	
Height to top of CAB  ### Height to top of C		163.3 in   4147 mm
Wheelbase       85.6 in   2175 mm         Min. Ground Clearance       17.1 in   435 mm         Min. Turn Radius with Brake       145.67 in   3700 mm         Min. Turn Radius w/o Brake       162.79 in   4135 mm         Weight with CAB       6316 lb   2865 kg         TIRE SIZE / TRAVELING SPEED         Agricultural Front / Rear       280/85R24, 420/85R30         Industrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm	Overall Width	76.4 in   1940 mm
Wheelbase       85.6 in   2175 mm         Min. Ground Clearance       17.1 in   435 mm         Min. Turn Radius with Brake       145.67 in   3700 mm         Min. Turn Radius w/o Brake       162.79 in   4135 mm         Weight with CAB       6316 lb   2865 kg         TIRE SIZE / TRAVELING SPEED         Agricultural Front / Rear       280/85R24, 420/85R30         Industrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm		107.9 in   2742 mm
Min. Ground Clearance 17.1 in   435 mm  Min. Turn Radius with Brake 145.67 in   3700 mm  Min. Turn Radius w/o Brake 162.79 in   4135 mm  Weight with CAB 6316 lb   2865 kg  TIRE SIZE / TRAVELING SPEED  Agricultural Front / Rear 280/85R24, 420/85R30 Industrial Front / Rear 15-19.5, 18.4-24  Max Traveling Speed (Forward) 24.3 MPH  FRONT END LOADER  Lift Capacity at Pivot Pins 3325 lbs   1508 kg  Maximum Lift Height at Pivot Pins 1339 mm	• .	85.6 in   2175 mm
Min. Turn Radius w/o Brake  Meight with CAB  Meight with CAB  Magricultural Front / Rear  Mustrial Front / Rear  Max Traveling Speed (Forward)  FRONT END LOADER  Lift Capacity at Pivot Pins  Maximum Lift Height at Pivot Pins  Maximum Lift Height at Pivot Pins  Meight with CAB (6316 lb   2865 kg)  Maximum Lift Height at Pivot Pins	Min. Ground Clearance	· · · · · · · · · · · · · · · · · · ·
Min. Turn Radius w/o Brake  Meight with CAB  Meight with CAB  Magricultural Front / Rear  Mustrial Front / Rear  Max Traveling Speed (Forward)  FRONT END LOADER  Lift Capacity at Pivot Pins  Maximum Lift Height at Pivot Pins  Maximum Lift Height at Pivot Pins  Meight with CAB (6316 lb   2865 kg)  Maximum Lift Height at Pivot Pins		
Weight with CAB 6316 lb   2865 kg  TIRE SIZE / TRAVELING SPEED  Agricultural Front / Rear 280/85R24, 420/85R30 Industrial Front / Rear 15-19.5, 18.4-24 Max Traveling Speed (Forward) 24.3 MPH  FRONT END LOADER  Lift Capacity at Pivot Pins 3325 lbs   1508 kg Maximum Lift Height at Pivot Pins 1339 mm	Min. Turn Radius w/o Brake	
TIRE SIZE / TRAVELING SPEED  Agricultural Front / Rear 280/85R24, 420/85R30 Industrial Front / Rear 15-19.5, 18.4-24 Max Traveling Speed (Forward) 24.3 MPH  FRONT END LOADER  Lift Capacity at Pivot Pins 3325 lbs   1508 kg Maximum Lift Height at Pivot Pins 133 in   3398 mm		6316 lb   2865 kg
Agricultural Front / Rear       280/85R24, 420/85R30         ndustrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm	,	
ndustrial Front / Rear       15-19.5, 18.4-24         Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm		280/85R24, 420/85R30
Max Traveling Speed (Forward)       24.3 MPH         FRONT END LOADER       3325 lbs   1508 kg         Lift Capacity at Pivot Pins       3325 lbs   1508 kg         Maximum Lift Height at Pivot Pins       133 in   3398 mm		
FRONT END LOADER  Lift Capacity at Pivot Pins  Maximum Lift Height at Pivot Pins  133 in   3398 mm		
Lift Capacity at Pivot Pins 3325 lbs   1508 kg Maximum Lift Height at Pivot Pins 133 in   3398 mm	Max Traveling Speed (Forward)	
Maximum Lift Height at Pivot Pins 133 in   3398 mm		
Ÿ I	FRONT END LOADER	
Bucket Width 83 in   2108mm	FRONT END LOADER Lift Capacity at Pivot Pins	3325 lbs   1508 kg

## 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.





