

Introducing the All-New T5075

Built Stronger, Smarter, and More Comfortable



T5075 SERIES 5, 75HP

Increased power output and maximized lift capabilities define the Series 5 tractors and enable you to achieve your goals. This compact utility tractor is designed to boost output, delivering impressive efficiency and deluxe features that have become the hallmark of TYM.

1

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.

2

Upgraded Loader Valve

Upgraded Walvoil® hydraulic valves come standard with **6 port true 3rd function**. This will ensure efficient and precise hydraulic operations for all of your attachments.

3

Relocated 3-Point External Switch

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

4

Increased Radiator Capacity

The upsized radiator holds about **2.8 gallons (10.5 liters)**, keeping your components under the hood cooler under heavy loads to extend engine life.

5

Standard TYM Telematics

TYM's proprietary telematics system and smartphone app lets you monitor **vital tractor systems**, offers remote start for cold mornings, **GPS route guidance** and more.

6

New defrost HVAC vents

No more wiping the inside windshield of your cab on hot, humid days or frost on cold mornings. Plus, we've increased cab space, improved the user-friendly cockpit design, and more.

"The T5075 is designed to meet the demands of modern operators who need power, precision, and comfort all in one package," said Keith Wainwright, TYM-NA Director, Marketing & Sales Planning. "Its impressive capabilities and upgraded features make it the perfect solution for those who won't compromise on performance or operator experience."

T5075 Specifications

MODEL	T5075
ENGINE	
Engine Manufacturer	Deutz TCD 2.9L
Gross Power	75.0
PTO Power	63.6
Rated Engine RPM	2200 rpm
Total Displacement	2900 cc
Air Cleaner	Dual Dry
Cooling System	Liquid Cooled
Number of Cylinder	4
Alternator	12V-95A
Fuel System	Turbo Charger
After-Treatment Device	DPF, DOC
CAPACITY	
Fuel Tank ,gal. (L)	23.7 (90)
Cooling System ,gal. (L)	2.77 10.5)
Crank Case ,gal. (L)	2.25 (8.5)
Transmission Case ,gal. (L)	17.43 (66)
Front Axle ,gal. (L)	4.33 (16.4)
DRIVETRAIN	
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 Control	Electric / Hydraulic
Rear PTO Speed	540/540E
HYDRAULICS	
Pump type	Dual Gear Pump
Maximum Total Flow, gpm (lpm)	16.1 (61.1)
Implement Pump Capacity, gpm (lpm)	10.3 (39.1)
Steering Pump Capacity, gpm (lpm)	5.8 (22)
3P Cylinder Type	Electronic
Control Type	Position / Draft
3P Category (I / II / III)	II
Hitch Lift Capacity, lb (kg)	5114 (2320)
At 24 Inches Behind, lb (kg)	3417 (1550)
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, in (mm)	163.3 (4147)
Overall Width, in (mm)	76.4 (1940)
Height to top of CAB, in (mm)	107.9 (2742)
Wheelbase, in (mm)	85.6 (2175)
Min. Ground Clearance, in (mm)	17.1 (435)
Min. Turn Radius with Brake, in (mm)	145.67 (3700)
Min. Turn Radius w/o Brake, in (mm)	162.79 (4135)
Weight with CAB, lb (kg)	6316 (2865)
TIRE SIZE / TRAVELING SPEED	
Agricultural Front / Rear	280/85R24, 420/85R30
Industrial Front / Rear	15-19.5, 18.4-24
Hybrid Front / Rear	320/70R24, 420/85R30
Max Traveling Speed (Forward, MPH)	24.3
FRONT END LOADER	
Lift Capacity at Pivot Pins, lbs. (kg)	3325 (1508)
Lift Height at Pivot Pins, in. (mm)	133 (3398)
Bucket Width, in. (mm)	83 (2108)

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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