

# Introducing the All-New T5068

Series 5 68HP, Utility Tractors  
3122 lb | Loader Lift Capacity



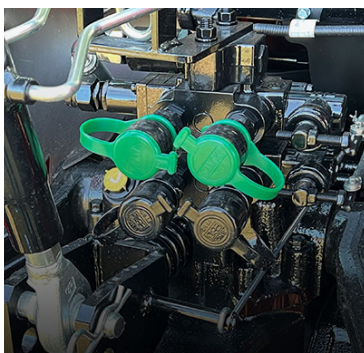
## Efficient and high-performance engines for time-intensive and demanding applications

Increased power output and maximized lift capabilities define the Series 5 tractors and enable you to achieve your goals. Known for their exceptional versatility and maneuverability, these tractors elevate productivity by covering more ground with each pass.



### Standard 6-Port Valve for Advanced Multifunction Control

A 6-port system offers more functionality than a 4-port, which is why the Walvoil® 6P, 2-button joystick comes standard. It enables smooth, simultaneous operation—allowing the operator to lift and pull at the same time with precision and efficiency.



### Two Rear Remote Sets

Four rear ports (2 sets) come standard, offering increased implement usage flexibility. For those who need even more, an optional rear remote set accessory kit is also available.



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

The high-capacity fuel tank, combined with a fuel-efficient engine, allows longer operation without refueling—ensuring uninterrupted, efficient work during peak seasons.



### Increased Radiator Capacity

The upgraded radiator has more capacity than previous models, helping the engine stay cooler and run more efficiently—even in hot and demanding conditions.



### External 3-Point Switch Control

External 3P control switches simplify linkage connections with rear-mounted buttons, letting you connect quickly without climbing in and out of the cab.



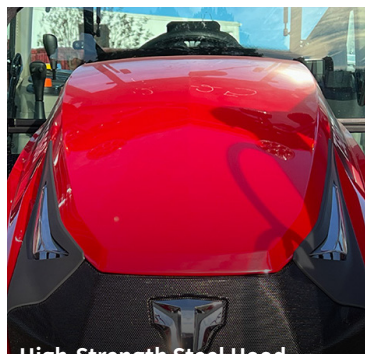
### 3P Control

The updated electronic 3P control lets you easily adjust implement height with a simple lever. Two push buttons allow either a fixed height or controlled movement, giving you flexible, precise control.



### LED Work Lights

With six strategically placed LED lights—front, side, and rear—you get full 360° illumination for clear visibility day or night, so you can work whenever the job demands.



### High-Strength Steel Hood for Maximum Protection

The new high-quality steel hood delivers exceptional durability, protecting the engine from harsh conditions and debris for reliable performance and reduced downtime.



# T5068 Specifications

| TRACTOR MODEL          |            | T5068                          |
|------------------------|------------|--------------------------------|
| ENGINE                 |            |                                |
| Manufacturer           |            | DEUTZ TCD 2.9                  |
| Type                   |            | Direct Injection, Water cooled |
| Gross Power            | hp   kW    | 68   50.7                      |
| PTO Power              | hp   kW    | 62.7   46.8                    |
| Rated Engine           | rpm        | 2200                           |
| Total Displacement     | cu in   cc | 177   2900                     |
| Air Cleaner            |            | Dual Dry                       |
| Number of Cylinder     |            | 4                              |
| Alternator             |            | 12V, 95A                       |
| Fuel System            |            | Turbo Charger                  |
| CAPACITY               |            |                                |
| Fuel Tank              | gal   L    | 18.5   70                      |
| Coolant                | gal   L    | 2.8   10.5                     |
| Oil                    | gal   L    | 2.2   8.5                      |
| Transmission Oil       | gal   L    | 11.1   42                      |
| Front Axle             | gal   L    | 4.3   16.4                     |
| DRIVETRAIN             |            |                                |
| Transmission Type      |            | Synchro or Power Shuttle       |
| Rear Differential Lock |            | Mechanical                     |
| 4WD Engagement         |            | Electronic                     |
| Brakes                 |            | Wet Disc                       |
| Number of Range        |            | F24 R24                        |
| PTO Type               |            | Independent                    |
| PTO Control            |            | Electric/Hydraulic             |
| Rear PTO Speed         |            | 540/540E                       |
| PTO                    |            |                                |
| PTO Type               |            | Independent                    |
| PTO Control            |            | Electric/Hydraulic             |
| PTO Rear               | rpm        | 540/540E                       |

| T5068   |  |              |
|---|--|--------------|
| HYDRAULICS  |  |              |
| Pump Type   | Dual gear pump                           |              |
| Implement Flow                                    | gpm   lpm                                | 10.33   39.1 |
| Steering Flow                                     | gpm   lpm                                | 5.81   22.0  |
| Total Flow  | gpm   lpm                                | 16.14   61.1 |
| Category, 3-point hitch                           | 2  |              |
| Hitch lift capacity                               | lb   kg                                  | 4270   1937  |
| Hitch lift capacity at 24 inches behind link ends | lb   kg                                  | 3153   1430  |
| Lift Control Type                                 | Position / Draft                         |              |
| No. of standard remote valves                     | 6 (Floating/Regen) / 4 (Spring/Floating) |              |
| DIMENSION AND WEIGHTS                             |  |              |
| Overall length with 3-point hitch                 | in   mm                                  | 155.6   3952 |
| Overall Width                                     | in   mm                                  | 72.4   1840  |
| Wheelbase   | in   mm                                  | 84.7   2150  |
| Height to top of cabin                            | in   mm                                  | 103   2615   |
| Min. ground clearance                             | in   mm                                  | 17.1   435   |
| Min. turn radius with brakes                      | in   mm                                  | 141.3   3590 |
| Min. turn radius without brakes                   | in   mm                                  | 162.2   4120 |
| Weight with Cab                                   | lb   kg                                  | 5556   2520  |
| STANDARD TIRES                                    |  |              |
| Agricultural Front / Rear                         | 9.5R20, 380/85R28                        |              |
| Industrial Front / Rear                           | 10.5/80-18, 18.4-24                      |              |
| FRONT-END LOADER                                  |  |              |
| Lift Height                                       | in   mm                                  | 124.8   3170 |
| Lift capacity to maximum height at pivot point    | lb   kg                                  | 3122   1416  |
| Bucket Capcity                                    | ft³   m³                                 | 12.8   0.36  |



■ **12 month warranty**  
for implements, including loaders  
and backhoes

■ **2yr / 2,000hr**  
bumper to bumper warranty

## 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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