

# T575

Compact Utility, Series 4  
55 hp



# Packed with features to help accomplish your goals

Take on tough jobs in tight spaces with the T575. This tractor brings you the best features from our compact and utility ranges, balancing high power output with maximized maneuverability.



1. Cruise control switch



2. Projection headlights



3. 4-port rear hydraulic valve



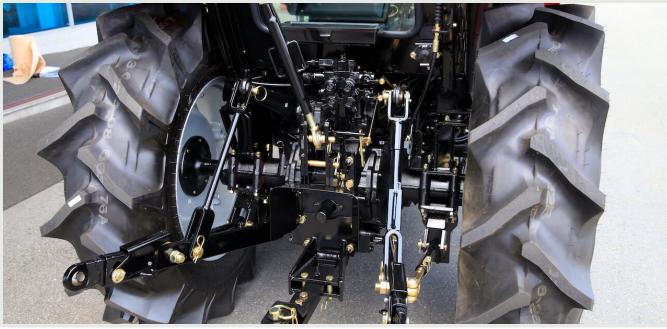
4. 3-range hydrostatic transmission



5. PTO switch

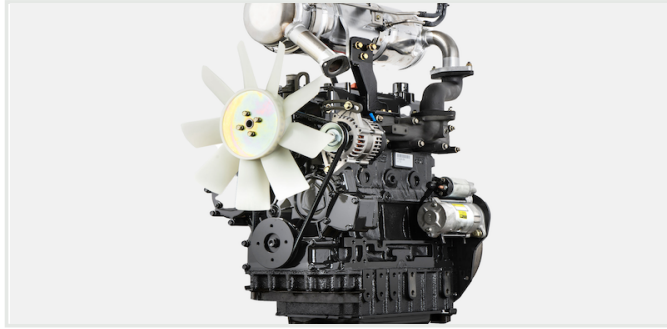


6. Digital instrument panel



### Telescopic linkages and stabilizers

Telescopic linkages allow implements to be easily connection and swapped out, without needing input from the operator cabin. Stabilizers make it possible for the tractor to adapt to implements of varying loads, without putting too much pressure on the engine productivity.



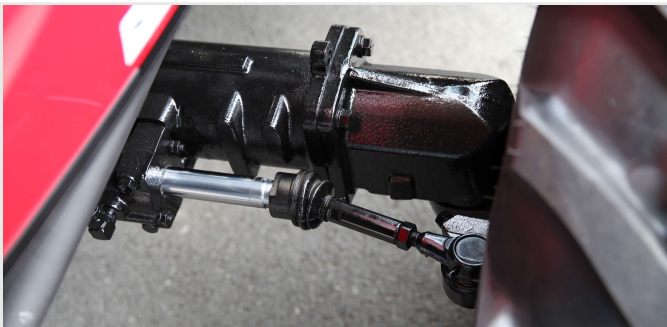
### 4-cylinder Kukje diesel engine with high output

Equipped with a powerful, Tier-4 certified 4-cylinder engine, this tractor has an output comparable to utility tractors while maintaining the dimensions of a sub-compact tractor. The durable body and efficient engine come together to perform medium duty applications efficiently and productively.



### Superior operator amenities for greater productivity

Fully equipped with modern amenities to maximize operator comfort, this tractor is complete with a large cup holder, wireless smartphone charging dock, multiple USB ports to charge personal devices and a bluetooth speaker. These features are designed to promote productivity, keeping drivers hydrated, connected and alert during every job.



### Durable power steering and axle configuration

The heavy duty 4WD front axle allows the tractor to lift heavy loads and tow large implements. Powerful hydraulics support the power steering system, which benefits from a dual action mechanism using a hydraulic cylinder and tandem type hydraulic pump.



### Add-on work lights, wipers, mirrors and alerts as a standard

An additional rear view mirror and work lights and wipers for the front and rear of the tractor facilitate safer operations, particularly in low visibility conditions like rain or dust storms. A digital display indicates tractor performance and engine vitals, which is critical for nighttime operations.



### 3rd function hydraulic valve to enhance implement capabilities

Allowing for versatile implement handling, this tractor comes with ready with a 3rd function installation kit. It can maximize the use of a bucket implement with 4-in-1 functionality, including lifting, tilting, dumping and grappling.



# Technical specifications

| ENGINE  |                         |
|---|-------------------------|
| Engine manufacturer                               | Kukje A2300T3           |
| Type  | Turbo                   |
| Gross engine power                                | 55 hp                   |
| PTO power   | 44.7 hp   32.9 kW       |
| Rated engine speed                                | 2600 rpm                |
| No. of cylinders                                  | 4                       |
| Displacement                                      | 139.5 cu. in.   2286 cc |
| Air cleaner                                       | Dual Dry                |
| Alternator  | 12V, 70A                |
| Fuel system                                       | IDI                     |
| HYDRAULIC SYSTEM                                  |                         |
| Pump type   | Dual Gear Pump          |
| Implement flow                                    | 7.66 gpm   29 l/min     |
| Steering flow                                     | 4.25 gpm   16.09 l/min  |
| Total flow  | 11.91 gpm   45.08 l/min |
| Category, 3-point hitch                           | I                       |
| Hitch lift capacity                               | 3822 lb   1733 kg       |
| Hitch lift capacity at 24 inches behind link ends | 3057 lb   1387 kg       |
| Lift control type                                 | Position/Draft          |
| No. of standard remote valves                     | 2                       |
| CAPACITIES  |                         |
| Fuel tank   | 17.0 U.S. gal.   60 L   |
| Coolant   | 6.9 qt   6.53 L         |
| Crankcase   | 6.8 qt   6.4 L          |
| Transmission/Hydraulics system                    | 9.2 U.S. gal   34.8 L   |
| Front axle  | 10.5 qt   9.9 L         |

| POWERTRAIN                        |                      |
|-----------------------------------|----------------------|
| Transmission type                 | Sync Shuttle         |
| No. of speeds                     | F8xR8                |
| Max. traveling speed              | 18.6 mph   30 kmph   |
| Brakes                            | Wet Disc             |
| Steering                          | Hydrostatic          |
| Clutch                            | Dry Single Plate     |
| Max. traveling speed_M            | 16 mph   25.8 kmph   |
| Max. traveling speed_HST          | 15.1 mph   24.3 kmph |
| DIMENSIONS & WEIGHTS              |                      |
| Overall length with 3-point hitch | 141.3 in.   3590 mm  |
| Overall width                     | 63.8 in.   1620 mm   |
| Wheelbase                         | 76.2 in.   1935 mm   |
| Height to top of ROPS             | 102.1 in.   2594 mm  |
| Min. ground clearance             | 13.8 in.   350 mm    |
| Min. turn radius with brakes      | 121.2 in.   3080 mm  |
| Min. turn radius without brakes   | 131.5 in.   3340 mm  |
| Weight with ROPS                  | 3887 lb   1763 kg    |
| Weight with cab                   | 4233 lb   1920 kg    |
| STANDARD TIRES                    |                      |
| Agricultural - Front              | 9.5-16               |
| Agricultural - Rear               | 13.6-26              |
| Industrial - Front                | 12-16.5              |
| Industrial - Rear                 | 17.5Lx24             |
| PTO                               |                      |
| PTO type                          | Independent          |
| PTO control                       | Electric/Hydro       |
| PTO rear                          | 540 rpm              |



# 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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