3515C

TYM

Compact, Series 3 35 hp



A compact tractor that excels in performance and delivers results

Crafted with optimal dimensions and excellent specifications, the 3515C tractor partners with you for jobs of all sizes. It's compact enough for the versatility you need, yet powerful enough to handle tougher jobs on and off the field.







1. New iconic hood



3. Ergonomic lever



5. High-capacity fuel tank



2. Comfortable suspension seat



4. Responsive forward/reverse HST



6. Front-end loader joystick lever



Eco-friendly TYM Tier 4 engine

Equipped with a naturally aspirated engine designed and manufactured by TYM, the tractor is designed to be eco-friendly and fuel-efficient without compromising on performance.



LED work light (optional)

Full front and rear LED work lights facilitate safer operations, particularly in low visibility conditions such as rainy or dusty work environments, or during nighttime tasks.



Tilt steering wheel

The tilt steering wheel allows operators to adjust the position of the steering wheel for a more comfortable driving experience.



Enhanced attachment controls for efficiency

Equipped with a range of controls and two sets of rear remote valves to increase productivity and work speed. Control implement lowering speed and depth with the implement lowering speed dial and draft control levers.



Cruise control (HST)

The cruise control function allows you to set and maintain engine RPM, regardless of the tractor's load conditions.



Water-separating fuel filter

The water-separating fuel filter prevents foreign substances from entering the fuel, ensuring better engine starting performance and preventing damage to the machine.

Technical specifications

ENGINE	
Engine manufacturer	TYM T1700N2
Туре	Natural aspiration
Gross engine power	35 hp 26.2 kW
PTO power	30 hp 22.5 kW
Rated engine speed	2600 rpm
No. of cylinders	3
Displacement	104.5 cu. in. 1714 cc
Air cleaner	Dry element
Alternator	12V, 70A
Fuel system	IDI
POWERTRAIN	
- OWERTHOUSE	
Transmission type	HST
	HST 3-Range
Transmission type	
Transmission type No. of speeds	3-Range
Transmission type No. of speeds Max. traveling speed	3-Range 18 mph 28.9 km/h
Transmission type No. of speeds Max. traveling speed Brakes	3-Range 18 mph 28.9 km/h Wet, Multi disc
Transmission type No. of speeds Max. traveling speed Brakes Steering	3-Range 18 mph 28.9 km/h Wet, Multi disc Hydrostatic
Transmission type No. of speeds Max. traveling speed Brakes Steering Clutch	3-Range 18 mph 28.9 km/h Wet, Multi disc Hydrostatic
Transmission type No. of speeds Max. traveling speed Brakes Steering Clutch CAPACITIES	3-Range 18 mph 28.9 km/h Wet, Multi disc Hydrostatic N/A
Transmission type No. of speeds Max. traveling speed Brakes Steering Clutch CAPACITIES Fuel tank	3-Range 18 mph 28.9 km/h Wet, Multi disc Hydrostatic N/A 7.1 gal 27 L
Transmission type No. of speeds Max. traveling speed Brakes Steering Clutch CAPACITIES Fuel tank Coolant	3-Range 18 mph 28.9 km/h Wet, Multi disc Hydrostatic N/A 7.1 gal 27 L 5.3 qt 5 L

РТО		
PTO type	Independent	
PTO control	Wet/Multi disc	
PTO rear	540 rpm	
HYDRAULIC SYSTEM		
Pump type	Dual gear pump	
Implement flow	7.7 gpm 29.3 L/min	
Steering flow	4.2 gpm 15.8 L/min	
Total flow	11.9 gpm 45.1 L/min	
Category, 3-point hitch	I	
Hitch lift capacity	3306 lb 1500 kg	
Hitch lift capacity at 24 inches behind link ends	2425 lb 1100 kg	
Lift control type	Position	
No. of standard remote valves	Loader: 4 / Rear: 0	
DIMENSIONS & WEIGHTS		
Overall length with 3-point hitch	120.9 in. 3071 mm	
Overall width	55.6 in. 1430 mm	
Wheelbase	65.7 in. 1670 mm	
Height to top of cabin	97.3 in. 2471 mm	
Height to top of ROPS	-	
Min. ground clearance	14.4 in. 366 mm	
Min. turn radius with brakes	(L) 98.0 in. 2490 mm / (R) 94.1 in. 2390 mm	
Min. turn radius without brakes	(L) 124.8 in. 3170 mm / (R) 121.3 in. 3080 mm	
Weight with cab	3552 lb 1611 kg	
Weight with ROPS	-	
STANDARD TIRES		
R1 Agricultural - Front	7-16	
R1 Agricultural - Rear	11.2-24	
R3 Turf - Front	27x8.5-15, 6PR	
R3 Turf - Rear	41x14.00, 4PR	
R4 Industrial - Front	25x8.5-14, 6PR	
R4 Industrial - Rear	380/70-19.5, 6PR	

BL150C Front-End Loader

Attachments

The BL150C front-end loader takes advantage of the power and durability of TYM compact tractors. Ideal for tasks that require more strength, the BL150C front-end loader can help you get your tasks done more efficiently.

Lift height	104.9 in. 2665 mm
Lift capacity at pivot point (max. height)	2200 lb 998 kgf
Bucket capacity	8.1 cu. ft 0.23 cu. m

CAPACITIES & REACH	
Lift height	104.9 in. 2665 mm
Max. lift height under level bucket	96.3 in. 2445 mm
Clearance with bucket dumped	77.0 in. 1955 mm
Reach at maximum lift height	15.9 in. 405 mm
Max. dump angle	55°
Reach with bucket on ground	72.7 in. 1847 mm
Max. rollback angle	35°
Digging depth	4.7 in. 119 mm
Lift capacity at pivot point (max. height)	2200 lb 998 kgf
Breakout force at ground level, pivot pins	3422 lb 1552 kgf
Bucket rollback force at ground line	2557 lb 1160 kgf
Bucket capacity	8.1 cu. ft 0.23 cu. m
Selfleveling	NA
Relief valve setting (loader control valve)	2446 psi 172 kg/sq. cm
Compatible bucket sizes	66" Front-end loader bucket



DIMENSIONS & WEIGHTS	
Overall height in carry position	51.0 in. 1295 mm
Depth of Attachment (to the back of the inner shell)	20.9 in. 530 mm
Height of Attachment	20.9 in. 530 mm
Length of Attachment (to pivot pin)	28.0 in. 712 mm
Weight of boom & quick attach mechanism (1)	496 lb 225 kg
Weight of mounting frame (2)	269 lb 122 kg
Weight of bucket (3)	243 lb 110 kg
Loader total weight (1+2+3)	1008 lb 457 kg
Lift cylinder	2.2×1.2 in. 55 \times 30 mm
Bucket cylinder	2.0×1.2 in. $ 50 \times 30$ mm
Attachment used for specification	62 in. 1570 mm
CYCLE TIMES	
Boom raising time	4.4 sec
Boom lowering time	3.1 sec
Bucket rollback time	2.6 sec
Bucket dumping time	4.2 sec

Upgrades for the Series 3, 3515C

Complement the capabilities of your TYM tractor with compatible accessories and options.

Accessories



Options

Tire	R1 Agricultural Tires	F 7 - 16	R 11.2-24
Tire	R4 Industrial Tires	F 28x8.5 - 14	R 15-19.5



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.

www.tym.world