

## TE 254 TRACTORS

THE MOST ROBUST TRACTORS. NO ELECTRONIC COMPONENTS

- Shibaura Engine **KM385**
- Rated PTO Power: **25,5/20 hp/kW**
- Hydraulic pump flow: **8.5 gpm**
- Dimensions : **136" x 60" x 94"** ROPS version  
**136 x 59 x 92"** Cab version
- Weight: **2700 lbs** ROPS version  
**3086 lbs** Cab version



The best equipped vehicles on the market  
MORE THAN \$15 000 IN FREE ADD-ONS

THE ONLY 10-YEAR or 3500 HOURS WARRANTY

- 1 10-year warranty - the longest warranty in the industry (value of \$3000)
- 2 Free high-end front loader with buck- with the purchase of a ROPS or Cabin Model (value of \$6600) Basic models are excluded from this promotion
- 3 Skid-Steer loader quick attachment system (SSQA)
- 4 First class heavy-duty agricultural hydraulic system in 3 points
- 5 Front oil outlet - 3rd function (value of \$1500)
- 6 2 standard rear hydraulic outlets (value of \$2000)
- 7 Tractor weight greater than competition, providing better traction
- 8 Japanese-made Shibaura engine
- 9 Diesel engine without regeneration (no DEF)
- 10 Ceramic clutch for heavy-duty work to avoid conventional clutch slippage
- 11 Standard agricultural radial tires (value of \$1000)
- 12 Valve protector to limit punctures (value of \$350)
- 13 Wheel weights in the rear tires for better traction (value of \$400)
- 14 Sturdy front axle for heavy-duty work
- 15 800 CCA battery for better starting in cold conditions (value of \$100)
- 16 Renowned Grammer seat for ultimate comfort (value of \$500)
- 17 Front and wear wipers (value of \$250)
- 18 PTO 540/1000
- 19 Sun visor to improve visibility and safety (value of \$100)
- 20 Parts manual to make spare parts ordering easier
- 21 A tool kit set for performing minor repairs and maintenance by yourself

# TE 254 TRACTOR



Engine	Shibaura KM385	
Rated Engine Power, ISO TR14396-ECE R120	25/18.4 hp/kW	
Type	3-cylinder, diesel	
Rated Engine Speed	2350 rpm	
Max. Torque, ISO TR14396	≥88 hp/Nm	
Rated PTO Power	16 hp/kW	
Displacement	1.65 ltr	
Fuel Tank Capacity	29 ltr	
<b>Transmission</b>		
Dry Dual Clutch (Ceramic disk)	8 in.	
8F+8R	✓	
	8F+2R :Forward 1.72-26.02/Reverse 2.25-10.39 8F+8R: Forward 1.71-25.76 / Reverse 1.51-24.00 16F+4R: Forward 0.64-26.02 /Reverse 2.25-10.39	
Speed Range		
Differential Lock	✓	
Power Take-Off 540/1000 rpm	✓	
<b>BRAKE</b>		
Type	Dry disc, mechanical	
Parking Brake	Mechanical, independent of main brakes, hand lever operated	
Drivetrain	2WD/4WD selectable	
<b>FRONT AXLE</b>		
Turning Radius without brake	3.5±0.3 m	
Turning Radius with one side brake	3.2±0.3 m	
Rear axle/lockable axle (differential lock)	✓	
Adjustable axle, rear wheel spacing	0 to 8" (203 mm)	
<b>Hydraulic Power Lift</b>		
Type	Position control	
Cat. I Three Point Hitch	✓	
Hydraulic Flow	16 l/min	
Lift Capacity at 610mm behind Hitch Point	580 kg	
No. of Multi-way Valves	/2	
Cab	ROPS	
Full-View Cab	*Flat floor	
Air conditioning	*	
<b>TIRES AND WEIGHTS</b>		
Front tires	Standard	6.0-16
	Optional	6.5-16/26*7.5-12turf tire/28*9-15 construction tire/260*70R16radial tire
Rear tires	Standard	9.5-24
	Optional	11.2-24/11.2-20turf tire/15-19.5 construction tire/280*85R24radial tire
Structure Weight (ROPS)*	1100 kg	
Structure Weight (Cab)*	1280 kg	
<b>Tractor Dimensions</b>		
Length x Width x Height	3225 x 1475 x 1900 mm	
Wheelbase	1639 mm	
Ground Clearance	270 mm	
* Tractor Dry Mass		