

TB 754 TRACTOR

THE MOST ROBUST TRACTORS. NO ELECTRONIC COMPONENTS.

- Korean-Made Hyundai Doosan Engine: EPA4F 4 cylinders
- Horsepower: 73.75 HP / 2400 RPM
- Rated PTO Power: 63 HP
- Dimensions: 162" x 72" x 114"
- Weight: 5875 lbs
- Maximum speed: 38.23 KM/H



THE BEST EQUIPPED VEHICLES ON THE MARKET!

THE ONLY 10-YEAR or 3500 HOURS WARRANTY

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|--|---|--|--|
| 1 10-year warranty - the longest warranty in the industry | 7 Tractor weight greater than competition, providing better traction | 13 Wheel weights in the rear tires for better traction | 19 Front and rear wipers |
| 2 Front loader and bucket INCLUDED | 8 Korean-made Hyundai Doosan engine | 14 Sturdy front axle for heavy-duty work | 20 Standard AM/FM/USB/AUX radio |
| 3 Skid-Steer loader quick attachment system (SSQA) | 9 Diesel engine without regeneration (no DEF) | 15 Straight rear axle with adjustable extension to meet the needs of various driveability and stabilization applications. Provides 10 inches of additional width | 21 Sun visor to improve visibility and safety |
| 4 First class heavy-duty agricultural hydraulic system in 3 points | 10 Ceramic clutch for heavy-duty work to avoid conventional clutch slippage | 16 800 CCA battery for better starting in cold | 22 Air conditioning |
| 5 Front oil outlet - 3 rd function | 11 Standard agricultural radial tires | 17 Sunroof | 23 Two replacement oil filters included to make your maintenance simpler |
| 6 2 standard rear hydraulic outlets | 12 Valve protector to limit punctures | 18 Renowned Grammer seat for ultimate comfort | 24 Parts manual to make spare parts ordering easier |
| | | | 25 A tool kit set for performing minor repairs and maintenance by yourself |

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DIMENSION	
Dimension (L×W×H)	162 x 72 x 114.5 in
Weight ROPS / CAB	5975 / 6460 lbs 2710 / 2930 kg
Wheelbase	270 mm / 81.5 in
Min radius of steering circle Unilateral braking	12.8 (3.9±0.3)
Min radius of steering circle No unilateral braking	4.6±0.3
Structure quality (Dry weight) ROPS / CAB (kg / lbs)	2555 / 2765 kg 5632 / 6096 lbs
Min ground clearance	360 mm / 14.17 in
TIRES	
Front / Rear wheel	300/70R20 380/85R30
Rear Track	1400 mm
ENGINE (DOOSAN D24)	
Engine	EPA4F, 4 cylinders
Type	Turbocharging
HP	73.75 HP
Cylinder number	4
Cylinder diameter X Stroke	90 x 94 mm
Bore and stroke	2.95 * 3.08 in
FLUID CAPACITY	
Fuel tank	60 L
Cooling system	10 L
Engine oil	6.5 L
Transmission case	39 L

TRANSMISSION	
Differential lock / Axle	Rear Axle differential lock, electric hydraulic
Gear box	Synchronizer 12F+12R
Clutch	11 in DSCT Wet-type PTO Clutch
Braking	Wet disc
PTO	
PTO Power	47 kW
PTO HP	63 HP
PTO Specification	ø 35.6
Power Take-off	540/1000
HYDRAULIC SYSTEM	
Type	Open center
Pumps	Single pump with two outlets
Hydraulic depth control	Force / Position combined control
Traction	1500 kg
Elevating power at 24 in	13 kN
Elevating capacity at PTO	2000 kg 4409 lbs
Elevating capacity at 610 mm PTO	1300 kg 2866 lbs
Hydraulic output flow rate	45 L/min.



OTHER	
Rear oil outlet	2 standards rear hydraulic outlets
Battery	100 A.h. / 680 CCA
Air filter type	Paper elements, with safety filter (two layers air filter.)
Lubrication	Normal lubrication
Cooling system	Water-cooling with fan
Radiator	Aluminum radiator
Air conditioning	
TRAVEL SPEED	
Forward mph	2.2-38.2 km/h
Reverse mph	1.9-33.5 km/h