



Specifications

Model		P504-3
Power System		
Engine Model		Yanmar 4tnv88
Emission Standard		Stage li
Rated Power (hp)		50
Rated Rotating Speed (Rpm)		2800
Maximum Torque (Nm)		149.5
Rated Fuel Consumption Rate (G/kWh)		<248
Displacement (cc)		2129
Air Intake Way		Built-in Dry Type
Oil Tank Capacity (L)		50
Transmission System		
Drive Type		4WD
Clutch Type		Single Plate, Dry, Single Action
Gearbox Shift Mode		Synchronizer
Gear Quantity		8+8
Speed Range	Forward (Km/h)	2.54-26.63
	Reverse (Km/h)	2.56-26.63
Final Transmission	neverse (min i)	Planetary Gear
Differential Lock		Mechannical
Brake Type		Wet, Disc
Parking Brake		Hand/foot Parking Brake
Hydraulic System		Tidita, 10001 diking Brake
Hydraulic Output Flow (L/min)		30
Multi-way Hydraulic Spool Valve	Quantity	1 Pair
Lift Control Mode	Quantity	Position Adjustment
Lifting Capacity	At Distance Of 610 Mm From Lower Links Balls (kN)	10.1
Working Device	At Distance of the Will From Lower Links Balls (KIV)	10.1
Towing Device		Adjustable Front And Rear
Traction		Front And Rear Adjustable Traction
PTO Type (Rpm)		540/750
PTO Gears		6splines
Standard Tires		озринез
Front Tire		8.0-18
Rear Tire		13.6-26
Overall Dimensions		13.0-20
Length x Width x Height (mm)		3480 x 1570 x 2260
		1935
Wheel Base (mm)	Front Wheels	1150
Track (mm)	Rear Wheels	1225
Ground Clearance (mm)	Min. Ground Clearance	365
Min. Steering Radius (m)		2.9+0.2
	With Side Braking	2.9+0.2 3.2+0.2
Maiah (Ka)	Without Side Braking	
Weight (Kg)		1885
Counterweight (Kg)	Front Counterweight	150
	Rear Counterweight	90

