

	240 G Garden		240 G Compact		255G Garden		255G Compact	
	2WD	4WD	2WD	4WD	2WD	4WD	2WD	4WD
Emission Level								
Engine Type	F281TC	F281TC	F281TC	F281TC	F281TC	F281TC	F281TC	F281TC
Max. Engine Power (kW/hp@1500)	3700/5000	3700/5000	3700/5000	3700/5000	4300/5900	4300/5900	4300/5900	4300/5900
Max. Engine Torque (Nm/kg)	2100/400	2100/400	2100/400	2100/400	2500/400	2500/400	2500/400	2500/400
Cylinder Volume (cm³/cylinder of cylinder)	27374	27374	27374	27374	27374	27374	27374	27374
Cylinder Diameter x Stroke (mm)	81x108	81x108	81x108	81x108	81x108	81x108	81x108	81x108
Air Filter Position	Dry air filter with clogging indicator	Dry air filter with clogging indicator	Dry air filter with clogging indicator	Dry air filter with clogging indicator	Dry air filter with clogging indicator	Dry air filter with clogging indicator	Dry air filter with clogging indicator	Dry air filter with clogging indicator
Air Intake	Turbo	Turbo	Turbo	Turbo	Turbo	Turbo	Turbo	Turbo
Exhaust Length	70	70	69	69	70	70	69	69
Transmission								
Number of Gears	12 Forward + 12 Reverse	12 Forward + 12 Reverse	12 Forward + 12 Reverse	12 Forward + 12 Reverse	12 Forward + 12 Reverse	12 Forward + 12 Reverse	12 Forward + 12 Reverse	12 Forward + 12 Reverse
Clutch	Dry Type Dual Disc	Dry Type Dual Disc	Dry Type Dual Disc	Dry Type Dual Disc	Dry Type Dual Disc	Dry Type Dual Disc	Dry Type Dual Disc	Dry Type Dual Disc
Max. Speed (km/h)	80-2500	80-2500	80-2500	80-2500	80-2500	80-2500	80-2500	80-2500
Oil Lock & Front Axle								
Differential Lock	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
4WD Traction	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
4WD								
Type	Independent Dual Speed	Independent Dual Speed	Independent Dual Speed	Independent Dual Speed	Independent Dual Speed	Independent Dual Speed	Independent Dual Speed	Independent Dual Speed
4WD PTD Speed Input	540 / 540E	540 / 540E	540 / 540E	540 / 540E	540 / 540E	540 / 540E	540 / 540E	540 / 540E
4WD and 4WD								
Rear Braking System	Multi Pads, wet type and hydraulic	Multi Pads, wet type and hydraulic	Multi Pads, wet type and hydraulic	Multi Pads, wet type and hydraulic	Multi Pads, wet type and hydraulic	Multi Pads, wet type and hydraulic	Multi Pads, wet type and hydraulic	Multi Pads, wet type and hydraulic
Protein Brake	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Hydraulics and Rear 5-point Work								
Max. Hydraulic Flow / Pump Pressure (liters/min)	45/180	45/180	45/180	45/180	45/180	45/180	45/180	45/180
Flow Rate	Position, Draw, Sensitivity	Position, Draw, Sensitivity	Position, Draw, Sensitivity	Position, Draw, Sensitivity	Position, Draw, Sensitivity	Position, Draw, Sensitivity	Position, Draw, Sensitivity	Position, Draw, Sensitivity
Flow Rate	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Flow Rate	45	45	45	45	45	45	45	45
Hydraulic Pressure (kN/cm²)	2500	2500	2500	2500	2500	2500	2500	2500
Max. Allowable Capacity (kg)	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Weights and Dimensions								
Ground Weight (kg)	2500	2500	2500	2500	2500	2500	2500	2500
Front Weight (Inch) x kg	6022	6022	6022	6022	6022	6022	6022	6022
Rear Weight (Inch) x kg	2420	2420	2445	2445	2420	2420	2445	2445
Total Weight (Inch) x kg	2820	2820	2860	2860	2820	2820	2860	2860
Wheelbase (mm)	2250	2250	2250	2250	2250	2250	2250	2250
Front Track Width (mm)	1140-1340	1140-1340	1140-1350	1140-1350	1140-1340	1140-1340	1140-1350	1140-1350
Rear Track Width (mm)	1140-1490	1140-1490	1140-1490	1140-1490	1140-1490	1140-1490	1140-1490	1140-1490
Total Width (mm)	1770	1770	1770	1770	1770	1770	1770	1770
Total Height (mm)	2445	2445	2445	2445	2445	2445	2445	2445
Types								
1. option (mm)	5.50-18	280770918	5.50-18	280770918	5.50-18	280770918	5.50-18	280770918
2. option (mm)	14.00-18	280770918	14.00-18	280770918	14.00-18	280770918	14.00-18	280770918
3. option (mm)	-	280770918	-	280770918	-	280770918	-	280770918
4. option (mm)	-	280770918	-	280770918	-	280770918	-	280770918