

Tractor



- Complied with two hydraulic pumps. One for the hydrostatic steering and one for the rest of the hydraulics which means there is sufficient pressure in the line for all functions ensuring safer, controlled steering and smooth, powerful bucket operation
- Conveniently placed controls are all within comfortable reach and color coding makes operation safe and easy
- Ride more comfortably over tough terrain with an adjustable ergonomic suspension seat
- Gas strut one piece pop up bonnet allows easy access to all regular maintenance points such as engine oil and filters for air, fuel and hydraulics, etc
- Exclusively designed Power Transmission offers better fuel efficiency and performance on Branson K Series tractors
- Climate controlled and well structured cab fully protects operators from dust and harsh weather conditions
- With a strong rear hitch lift capacity of 1,733kg Standard CAT II 3point Hitch allows Operators up to heavier implements
- 3 speed independent PTO is standard equipment which allows operator to switch to approx 540 / 750 / 1,000rpm to operate implements more efficiently and also with greater fuel efficiency
- There are front and rear wind screen washers / wipers and the rear window pivots open horizontally both side windows can be cocked open slightly too

Features

A powerful turbo-diesel 4 cylinder engine under the rear-hinged red bonnet : in keeping with Branson's habit of using good components, the 3.4-litre Branson engine wears a Garret turbo and delivers 78hp at 2,500 RPM. Putting the power onto the dirt is a simple to use synchro power shuttle, driving all four wheels.



Provides more strength to enhance rear work.



Easy access to the button type light controller located on the inner pillar of cab.



High quality climate control system focuses on delivering the operator comfortable work conditions.



Power shuttle lever enables easy shifting between forward and reverse.



Electro - hydraulic controls are ergonomically designed for convenient operation.



3 PL lift arm control buttons are positioned on the rear fender and LED rear light is installed.

Specifications

Model	Series		K Series	
	Trade Names		K78R	
Engine HP (kW) @ Rated RPM			74 (54) @ 2500	
PTO HP @ Rated RPM			60	
Drive System			4 Wheel Drive	
Max.Forward Speed (Km/RPM)			41.7 @ 3050	
Min.Forward Speed (Km/RPM)			0.79 @ 900	
Dimensions	Length (mm)		3,880	
	Width (mm)		1893	
	Height (mm)		2783	
	Weight (kg)		2535	
Engine	Model		D3400T	
	Type		Vertical 4 Cycle, Water Cooled, Diesel	
	Make		South Korea	
	Rated Output Power (kW)		54 @ 2600	
	Number of Cylinders		4	
	Bore x stroke (mm)		88 x 94	
	Total displacement volume (cc)		3409	
	Fuel system	Weight (kg)		Circulation pump
		Length (mm)		Diesel
	Cooling system		Water-cooled	
	Lubricating system		Force-feed type	
	Starting system		Electric starter	
Air cleaner		Dry		
Exhaust system		Horizontal muffler directed to the left front of the tractor		
Power-Take-off	Location		At the rear of the tractor	
	Diameter of PTO shaft end (mm)		35.0	
	Number of splines		6	
	Height above ground (mm)		540	
	Rated Shaft Speed (rpm)		620	
	Direction of rotation (rear view)		Clockwise	
	Mode of Operation		Lever (Independent)	
Drawbar	Type		Fixed	
	Drawbar hole diameter (mm)		32.5	
	Drawbar thickness (mm)	Upper clevis		32
		Lower clevis		16
Tire	Number		2	
	Front tire size (mm)		284 x 609.6	
	Rear tire size (mm)		429.26 x 762	
	Wheelbase (mm)		2200	

* The specifications above are subject to change without pre-notice.

Tractor

- Semi-auto, pop-up bonnet allowing easy access for maintenance
- Tilting steering wheel
- Long lasting powder coated steel rear fender
- 52° Turning angle makes it easy to operate in narrow areas
- Foldable ROPS for easy storage
- Quality & Comfortable suspension seat
- Heat guard for drivers
- Robust 4WD front axle for steep terrain and front loader work



Features

Industrial A-Series Diesel Engine wears a top-drawer garret turbocharger. Industry leading turning circle (56°) to handle any task with ease in confined areas.



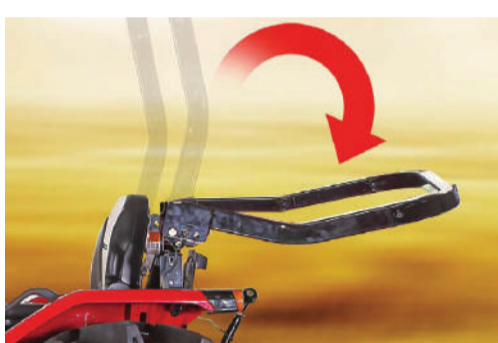
Conveniently located joystick control. Spacious step through flat operating deck with quality rubber mat



Differential lock system improves traction on slippery surfaces with easy accessible controls



PTO operation Electric Hydraulic Independent or clutch linked



Foldable ROPS enables low clearance operation such as under trees



Hydrostatic control pedals for smooth hands free Forward reverse motion HST models



High performance PTO and a rear 4 port hydraulic control to drive commercial grade implements

Specifications

Model	Series		25R Series	
	Trade Names		5825R	
Engine HP (kW) @ Rated RPM			55 (40.4) @ 2600	
PTO HP @ Rated RPM			47.5	
Drive System			4 Wheel Drive	
Max.Forward Speed (Km/RPM)			27.3 @ 2850	
Min.Forward Speed (Km/RPM)			1.857 @ 2850	
Dimensions	Length (mm)		3500	
	Width (mm)		1660	
	Height (mm)		2650	
	Weight (kg)		1250	
Engine	Model		A2300T3	
	Type		Four-stroke cycle, Four-cylinder, Naturally aspirated, diesel	
	Make		South Korea	
	Rated Output Power (kW)		41.0 @ 2600	
	Number of Cylinders		4	
	Bore x stroke (mm)		88 x 94	
	Total displacement volume (cc)		1714	
	Fuel system	Weight (kg)		Circulation pump
		Length (mm)		Diesel
	Cooling system		Water-cooled	
	Lubricating system		Force-feed type	
	Starting system		Electric starter	
	Air cleaner		Dry	
Exhaust system		Horizontal muffler directed to the left front of the tractor		
Power-Take-off	Location		At the rear of the tractor	
	Diameter of PTO shaft end (mm)		35.0	
	Number of splines		6	
	Height above ground (mm)		540	
	Rated Shaft Speed (rpm)		620	
	Direction of rotation (rear view)		Clockwise	
	Mode of Operation		Lever (Independent)	
Drawbar	Type		Fixed	
	Drawbar hole diameter (mm)		32.5	
	Drawbar thickness (mm)	Upper clevis	32	
		Lower clevis	16	
Tire	Number		2	
	Front tire size (mm)		241 x 406	
	Rear tire size (mm)		345 x 660	
	Wheelbase (mm)		1830	

* The specifications above are subject to change without pre-notice.

Tractor

- Spacious luxury cabin for comfortable operation wide rear view mirrors for operator's convenience
- Designed for mounting front PTO & Hitch
- Fuel tank located below the cabin allows easy filling
- Front and rear work lights for night time work
- One touch opening lever bonnet
- 52° Turning angle makes it easy to operate in narrow areas



Features

Branson 25 cab Series includes a decent-sized cab with tinted glass and good visibility. Industry leading turning (Circle 56°) to handle any task with ease in confined areas.



Conveniently located control system within easy reach offers convenient work conditions



Three point linkage and draft controls for raising and lowering precision



Conveniently located levers enable easy control of rear implements



52° turning angle makes it easy to maneuver in tight areas



High performance PTO and a rear 4 port hydraulic control to drive commercial grade implements



High quality climate control system focuses on delivering to the operator comfortable work conditions

Specifications

Model	Series		25-Cabin Series	
	Trade Names		6225C	
Engine HP (kW) @ Rated RPM			60 (44.1) @ 2600	
PTO HP @ Rated RPM			47.5 (35.6)	
Drive System			4 Wheel Drive	
Max.Forward Speed (Km/RPM)			27.9 @ 2850	
Min.Forward Speed (Km/RPM)			1.857 @ 2850	
Dimensions	Length (mm)		3511	
	Width (mm)		1650	
	Height (mm)		2500	
	Weight (kg)		1960	
Engine	Model		A2300T1	
	Type		Vertical 4 Cycle, Water Cooled, Diesel	
	Make		South Korea	
	Rated Output Power (kW)		44.1 @ 2600	
	Number of Cylinders		4	
	Bore x stroke (mm)		88 x 94	
	Total displacement volume (cc)		2286	
	Fuel system	Weight (kg)		Circulation pump
		Length (mm)		Diesel
	Cooling system		Water-cooled	
	Lubricating system		Force-feed type	
	Starting system		Electric starter	
	Air cleaner		Dry	
Exhaust system		Horizontal muffler directed to the left front of the tractor		
Power-Take-off	Location		At the rear of the tractor	
	Diameter of PTO shaft end (mm)		35.0	
	Number of splines		6	
	Height above ground (mm)		540	
	Rated Shaft Speed (rpm)		620	
	Direction of rotation (rear view)		Clockwise	
	Mode of Operation		Lever (Independent)	
Drawbar	Type		Fixed	
	Drawbar hole diameter (mm)		32.5	
	Drawbar thickness (mm)	Upper clevis	32	
		Lower clevis	16	
Tire	Number		2	
	Front tire size (mm)		203 x 406	
	Rear tire size (mm)		315 x 610	
	Wheelbase (mm)		1806	

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Tractor

- Semi-auto, pop-up bonnet allowing easy access for maintenance
- Tilting steering wheel
- Long lasting powder coated steel rear fender
- 52° Turning angle makes it easy to operate in narrow areas
- Foldable ROPS for easy storage
- Quality & Comfortable suspension seat
- Heat guard for drivers
- Robust 4WD front axle for steep terrain and front loader work



Features

Industrial A-Series Diesel Engine wears a top-drawer garret turbocharger. Industry leading turning circle (56°) to handle any task with ease in confined areas.



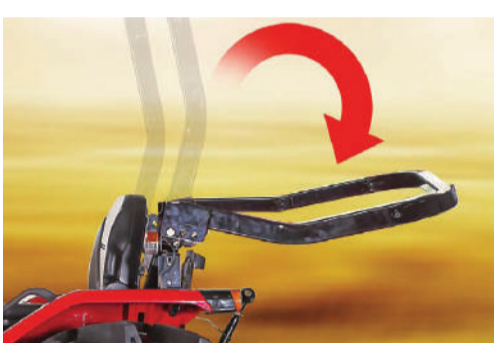
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PTO operation Electric Hydraulic Independent or clutch linked



Foldable ROPS enables low clearance operation such as under trees



Dual hydrostatic control pedals for smooth Forward / Reverse (only for HST model)



High performance PTO and a rear 4 port hydraulic control to drive commercial grade implements

Specifications

Model	Series		25R Series	
	Trade Names		6225R	
Engine HP (kW) @ Rated RPM			60 (44.1) @ 2600	
PTO HP @ Rated RPM			47.5 (35.6)	
Drive System			4 Wheel Drive	
Max.Forward Speed (Km/RPM)			27.3 @ 2850	
Min.Forward Speed (Km/RPM)			1.857 @ 2850	
Dimensions	Length (mm)		3511	
	Width (mm)		1650	
	Height (mm)		2500	
	Weight (kg)		1742	
Engine	Model		A2300T1	
	Type		Vertical 4 Cycle, Water Cooled, Diesel	
	Make		South Korea	
	Rated Output Power (kW)		44.1 @ 2600	
	Number of Cylinders		4	
	Bore x stroke (mm)		88 x 94	
	Total displacement volume (cc)		2286	
	Fuel system	Weight (kg)		Circulation pump
		Length (mm)		Diesel
	Cooling system		Water-cooled	
	Lubricating system		Force-feed type	
	Starting system		Electric starter	
	Air cleaner		Dry	
Exhaust system		Horizontal muffler directed to the left front of the tractor		
Power-Take-off	Location		At the rear of the tractor	
	Diameter of PTO shaft end (mm)		35.0	
	Number of splines		6	
	Height above ground (mm)		540	
	Rated Shaft Speed (rpm)		620	
	Direction of rotation (rear view)		Clockwise	
	Mode of Operation		Lever (Independent)	
Drawbar	Type		Fixed	
	Drawbar hole diameter (mm)		32.5	
	Drawbar thickness (mm)	Upper clevis	32	
		Lower clevis	16	
Tire	Number		2	
	Front tire size (mm)		203 x 406	
	Rear tire size (mm)		315 x 610	
	Wheelbase (mm)		1806	

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Tractor

- Quality & Comfortable suspension seat
- Long lasting powder coated steel rear fender
- Semi-auto, pop-up bonnet allowing easy access for maintenance
- Innovative bonnet design for efficient exhaust emissions by engines
- Foldable ROPS for easy storage
- 3PL : Simplifies your work to attach / detach farm implements



Features

F-Series offers useful level of power, intuitive user friendliness and all wheel drive convenience in a compact package. Telescoping, adjustable, hitch stabilizers are standard equipment. Uncomparable 1,500kg rear hitch lift capacity provides all the lifting power you need.



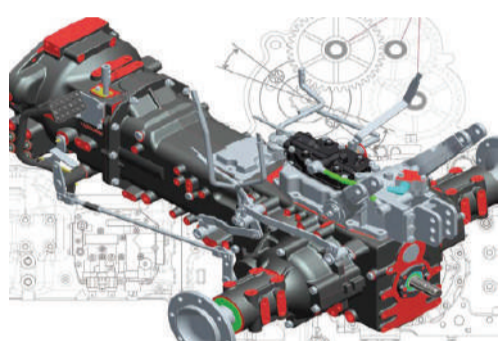
3 cylinder diesel engine delivers the highest power in class with outstanding durability and reliability



Hydrostatic control pedals for smooth hands free forward reverse motion HST models



PTO operation : Electric Hydraulic Independent or Clutch linked



Durable Mission (tank-axis) is mounted to exert a force higher than 1,500kg



The Category I hitch has a lift capacity of 1,500kg at the ball end and 1,100kg measured 610mm behind the ball



4WD is standard with easy shift lever

Specifications

Model	Series		F Series	
	Trade Names		F50R	
Engine HP (kW) @ Rated RPM			48 (35.0) @ 2600	
PTO HP @ Rated RPM			35	
Drive System			4 Wheel Drive	
Max.Forward Speed (Km/RPM)			26.2 @ 2850	
Min.Forward Speed (Km/RPM)			1.6 @ 2850	
Dimensions	Length (mm)		3485	
	Width (mm)		1140	
	Height (mm)		2500	
	Weight (kg)		1250	
Engine	Model		A2300T3	
	Type		Four-stroke cycle, Four-cylinder, Naturally aspirated, diesel	
	Make		South Korea	
	Rated Output Power (kW)		35 @ 2600	
	Number of Cylinders		4	
	Bore x stroke (mm)		88 x 94	
	Total displacement volume (cc)		1714	
	Fuel system	Weight (kg)		Circulation pump
		Length (mm)		Diesel
	Cooling system		Water-cooled	
	Lubricating system		Force-feed type	
	Starting system		Electric starter	
	Air cleaner		Dry	
Exhaust system		Horizontal muffler directed to the left front of the tractor		
Power-Take-off	Location		At the rear of the tractor	
	Diameter of PTO shaft end (mm)		35.0	
	Number of splines		6	
	Height above ground (mm)		540	
	Rated Shaft Speed (rpm)		560/780	
	Direction of rotation (rear view)		Clockwise	
	Mode of Operation		Lever (Independent)	
Drawbar	Type		Fixed	
	Drawbar hole diameter (mm)		33	
	Drawbar thickness (mm)	Upper clevis		32
		Lower clevis		16
Tire	Number		2	
	Front tire size (mm)		203 x 406	
	Rear tire size (mm)		315 x 610	
	Wheelbase (mm)		1700	

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Tractor

- Quality & Comfortable suspension seat
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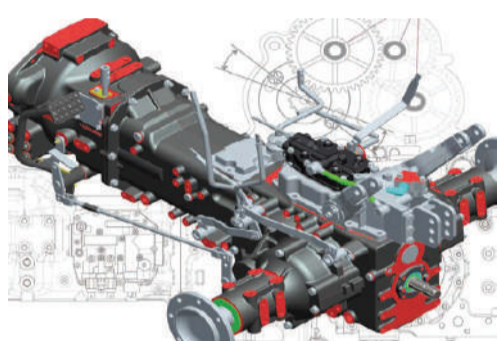
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4WD is standard with easy shift lever



The Category I hitch has a lift capacity of 1,500kg at the ball end and 1,100kg measured 610mm behind the ball.

Specifications

Model	Series		F Series	
	Trade Names		F42R	
Engine HP (kW) @ Rated RPM			42 (31.0) @ 2600	
PTO HP @ Rated RPM			35	
Drive System			4 Wheel Drive	
Max.Forward Speed (Km/RPM)			26.4 @ 2850	
Min.Forward Speed (Km/RPM)			1.3 @ 2850	
Dimensions	Length (mm)		3480	
	Width (mm)		1405	
	Height (mm)		2620	
	Weight (kg)		1432	
Engine	Model		A1700T2	
	Type		Four-Stroke Cycle, Water-cooled, three Cylinder Diesel Engine	
	Make		South Korea	
	Rated Output Power (kW)		29.4 @ 2600 rpm	
	Number of Cylinders		3	
	Bore x stroke (mm)		88 x 94	
	Total displacement volume (cc)		1714	
	Fuel system	Weight (kg)		Circulation pump
		Length (mm)		Diesel
	Cooling system		Water-cooled	
	Lubricating system		Force-feed type	
	Starting system		Electric type using battery	
	Air cleaner		Dry	
Exhaust system		Muffler directed toward the front of the tractor		
Power-Take-off	Location		At the rear of the tractor	
	Diameter of PTO shaft end (mm)		35.0	
	Number of splines		6	
	Height above ground (mm)		540	
	Rated Shaft Speed (rpm)		540	
	Direction of rotation (rear view)		Clockwise	
	Mode of Operation		Lever (Independent)	
Drawbar	Type		Fixed	
	Drawbar hole diameter (mm)		33	
	Drawbar thickness (mm)	Upper clevis	32	
		Lower clevis	16	
Tire	Number		2	
	Front tire size (mm)		203 x 406	
	Rear tire size (mm)		315 x 610	
	Wheelbase (mm)		1670	

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