




# BRANSON TRACTOR SERIES [21~74hp]

K Series / 25C Series / 25R Series / F Series / 00 Series








BRANSON PREMIUM TRACTOR

K Series ( 65~74hp)

K 68(RP) / K 72(RP) / K 78(RP)



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BRANSON PREMIUM TRACTOR

25C Series ( 35 ~ 60hp)

3625CX / 4125CX / 5025C(CX,CXh,Ch) / 5825C(CX,CXh,Ch) / 6225C(Ch)




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BRANSON PREMIUM TRACTOR

25R Series ( 35 ~ 60hp)

3625R(h) / 4125R(h) / 5025R(h) / 5825R(h) / 6225R(h)



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BRANSON PREMIUM TRACTOR

F Series ( 35 ~ 45hp)

F36Rn(hn) / F42Rn(hn) / F47Rn(hn)



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BRANSON PREMIUM TRACTOR

00 Series ( 21~30hp)

2200 / 2500(h) / 2900(h) / 3100(h)



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BRANSON PREMIUM TRACTOR

Branson Tractors are designed, engineered, and built by the spirit of craftsmanship.

Because Branson’s complete development is under our production team’s control, the entire tractor functions in total harmony.

“You will see, hear and feel the difference when you drive a BRANSON.”

Implements

Swapping implements is a task of moments:  
Push out some pins, relieve hydraulic pressure in the non-drip quick disconnect couplings, back away from the parked appliance and move up the next one. It is that simple.

ENGINE

The eco-friendly engine is genuine Branson built. It is fully Tier 4 / CARB / STAGE III B certified. It's quiet and has low fuel consumption.  
our “long stroke” design produces maximum torque at a lower operating speed than many of our competitors.  
Branson's high-torque engines will pull you through tough spots that many other engines won't! It's different!

TRANSMISSION

The travel speed gears of Branson K / 25 / F Series tractors are fully synchronized and there is no "gear grinding" when shifting!  
Branson's dash mounted control lever smoothly shifts the tractor from forward to reverse.  
An efficient transmission lets your tractor perform at its best. Branson is the one for you!

FRONT AXLE

They are designed with a dual power direction, hydrostatic, steering cylinder. We do not use a steering drag link.  
This is a major advantage for up to 56 degree turns and low steering effort.  
Elimination of the drag link provides uniform front tire wear and much easier steering effort in loader applications!

HITCH

Three-point hitches aren't all the same! Branson's is strong and balanced with the tractor.  
Telescoping, adjustable, hitch stabilizers are standard equipment on Branson K / 25 / F Series!  
Compare Branson's yoke type rockshaft lift arms. They are the best design available!

HYDRAULIC SYSTEM

Hydraulics are the life-blood of the whole tractor. Our dual pump design provides enough control to the steering system and to the loader or other hydraulic functions.  
Steering is smooth and easy, while all other hydraulic demands can operate at their own performance requirement, all at the same time  
"It's the way all hydraulics should be!"

PTO

Branson K / 25 / F Series use independent PTO which means the clutch is not required and provide the most powerful output compared to its competitors.

CABIN

The controls and instruments have a “car-like” look; a stout removable rubber mat entirely covers the flat floor.  
Branson has clustered together commonly-used controls within easy reach, close at hand, cabin surfaces are hard plastic and time will tell how durable and sun-resistant they will be.

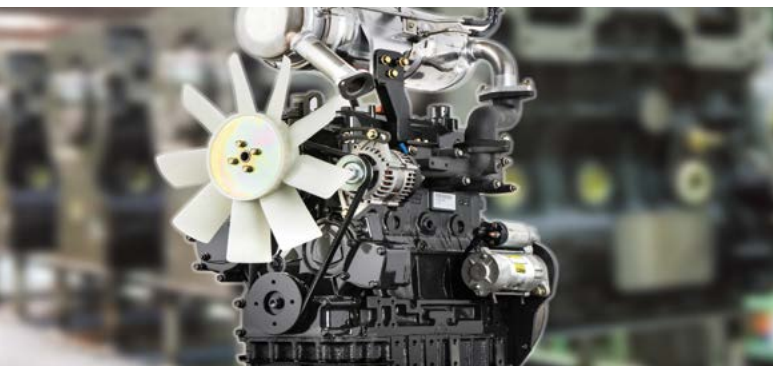


# Branson K Series

K 68(RP) / K 72(RP) / K 78(RP)



High quality ergonomic designed cab provides convenient tasking and all around visibility to the operator.



Powered by an efficient yet powerful genuine Branson engine for longer life and improved heat dissipation.

- 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 2,243kg Standard CAT II 3point Hitch allows operator to k up to heavier implements.
- 3 speed independent PTO is standard equipment which allows operator to switch to approx 540,750 or 1.000 RPM 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.



- 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 strutt one piece pop up bonnet allows easy access to all regular maintenance points such as engine oil and fifters for air, fuel and hydraulics, etc.



Less Vibration



Power steering



Quiet Engine



Top end speed



Strong PTO horsepower



4x4 wheel drive

## Benefits

- 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 74hp at 2,500 RPM.
- Putting the power onto the dirt is a simple to use synchro power shuttle, driving all four wheels.

360 degree cabin visibility

Climate controlled A/C cabin

Rear openable window

Adjustable Rim

Designed for mounting front PTO & Hitch

Large fuel tank with easy fill point

Foldable ROPS

3 Speed PTO

New bonnet design for better heat dissipation

Flat step through deck



- 1 Provides more strength to enhance rear work.
- 2 Power shuttle lever enables easy shifting between forward and reverse.
- 3 High quality climate control system focuses on delivering the operator comfortable work conditions.
- 4 Electro-hydraulic controls are ergonomically designed for convenient operation.
- 5 Easy access to the button type light controller located on the inner pillar of cab.
- 6 3PL lift arm control buttons are positioned on the rear fender and LED rear light installed.

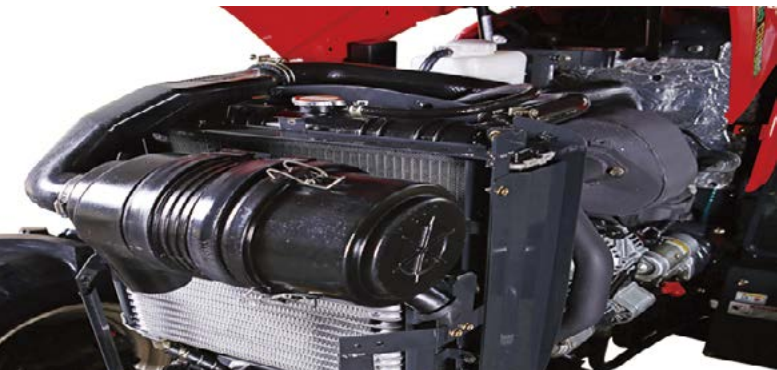


# Branson 25C Series

3625CX / 4125CX / 5025C(CX,CXh,Ch) / 5825C(CX,CXh,Ch)  
/ 6225C(Ch)



The high quality ergonomic designed cab provides convenient tasking and all around visibility to the operator.



Maximum engine speed (2,850 RPM) shows the best performance in its range extending the engine life and fuel efficiency. Simply designed pop up style bonnet with Gas struts for easy engine access.

- 12F / 12R Synchronized Transmission allows operator to change speeds “on the go” without bringing the tractor to a complete stop and Forward / Reverse shiting is easily done wth Synchro Shuttle.
- Hydrostatic Transmission with cruise control for 5025Ch, 5825Ch and 6225Ch has 3 ranges in variable speed by foot control to free hands for simple loader operation, even for inexperienced operators.
- 5025C(Ch) / 5825C(Ch) / 6225C(Ch) : Powerful Climate Controlled Cab (including A/C and Heater, FM/AM Radio) always keeps youat a pleasant temperature in any harsh weather conditions.



- 1,500kg rear hitch litt capacity Standard CAT I 3Point Hitch provides all the liting power you need for machines of this size.
- 2 speed independent PTO is standard equipment which allows operator to switch to approx 584 or 1,088 RPM to operate implements more efficiently and with greater fuel efficiency.
- 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 lines for all functions ensuring safer, controlled steering and smooth, powerful bucket operation.
- Clutch locks as standard equipment : They allow operators to lock out clutch discs, which will prevent clutch sticking if the tractor is non-operational for extended periods.



Less Vibration



Power steering



Quiet Engine



Top end speed



Strong PTO horsepower



4x4 wheel drive

## Benefits

- 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.



Designed for mounting front PTO & Hitch

56° turning angle makes it easy to maneuver in tight areas

Front and rear work lights for night work

Emergency lamp

One touch bonnet opening lever

Ground level tank enables easy filling



- 1 Conveniently located control system within easy reach offers convenient work conditions.
- 2 Three point linkage and draft controls for raising and lowering precision.
- 3 Conveniently located levers enable easy control of rear implements.
- 4 High quality climate control system focuses on delivering the operator comfortable work conditions.
- 5 56° turning angle makes it easy to maneuver in tight areas.
- 6 High performance PTO and a rear 4port hydraulic control to drive commercial grade implements.



# Branson 25R Series

3625R(h) / 4125R(h) / 5025R(h) / 5825R(h) / 6225R(h)



Branson Backhoes are designed with the operator in mind. It is easy and quick to attach and detach them from the tractor.



Maximum engine speed (2,850 RPM) shows the best performance in its range extending the engine life and fuel efficiency. Designed with gas strut pop up bonnet.

- 3625R / 4125R / 5025R / 5825R / 6225R :12F / 12R Synchronized Transmission allows operator to change speeds "on the go" without bringing the tractor to a complete stop and Forward Reverse shifting is easily done with Synchro Shuttle.
- It's got 12 gear or 24 gears if you count reverse too- in a 4-speed, three-range transmission with full synchromesh, including the shuttle which is great to have when doing front-end work or back-and-forth mowing.
- 1,500kg rear hitch lift capacity (Standard CAT I 3point Hitch) provides all the lifting power you need for machines of this size.
- Its bonnet and guards are power-coated steel, not painted or nearly colored fiber glass like many supposedly comparable rivals, making the Branson's bodywork more durable and resistant to fading from UV exposure.



- Powered by eco friendly genuine Branson Engine for longer life and improved heat dissipation.
- 2 speed independent PTO is standard equipment, which allows operator to switch to approx. 584 or 1,088 RPM, to operate implements more efficiently and with greater fuel efficiency.
- 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.
- 3625h / 4125h / 5025h / 5825h / 6225h : Hydrostatic Transmission with cruise control has 3 ranges in variable speed by foot control to free hands for simple loader operation, even for inexperienced operators.



Less Vibration



Power steering



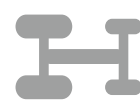
Quiet Engine



Top end speed



Strong PTO horsepower



4x4 wheel drive

## Benefits

- 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.

Foldable ROPS for easy storage

Quality suspension seat with superior comfort

Mud protector

Robust 4WD front axle for steep terrain and front loader work

Gas strut pop up bonnet allowing easy maintenance access

Telescopic Tilt Steering Wheel

Aluminum radiator

Tough power coated steel rear fender

Ground level tank enables easy filling



- 1 Conveniently located joystick control. Spacious step through flat operating deck with quality rubber mat.
- 2 Differential lock system improves traction on slippery surfaces with easy assessable controls.
- 3 PTO operation Electric Hydraulic Independent or clutch linked.
- 4 Foldable ROPS enables low clearance operation such as under trees.
- 5 Hydrostatic control pedals for smooth hands free Forward reverse motion HST models.
- 6 High performance PTO and a rear 4port hydraulic control to drive commercial grade implements.



# Branson F Series

*F36Rn(hn) / F42Rn(hn) / F47Rn(hn)*

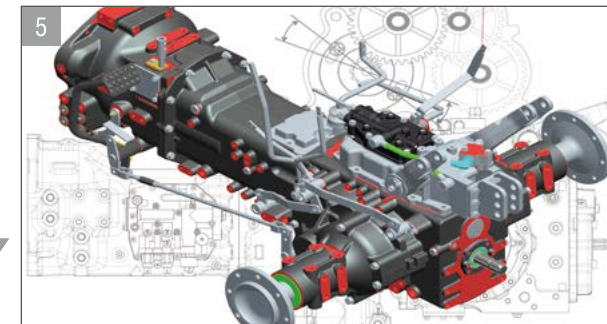


Very convenient and appropriate tractor on the family farm.



## Benefits

- 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.



- 1 3 cylinder diesel engine delivers the highest power in class with outstanding durability and reliability.
- 2 Hydrostatic control pedals for smooth hands free forward reverse motion HST models.
- 3 PTO operation : Electric Hydraulic Independant or Clutch linked.
- 4 4WD is standard with easy shift lever.
- 5 Durable Mission (tank-axis) is mounted to exert a force higher than 1,500kg.
- 6 The Category I hitch has a lift capacity of 1,500kg at the ball end and 1,100kg measured 610mm behind the ball.

- The eco-friendly engine is genuine Branson built and is rated at 2,600 RPM operation.
- It's quiet and has low fuel consumption.
- Our "long stroke" design produces maximum torque at a lower operating speed than many of our competitors.
- Our transmission provides 12 speeds forward and 12 speeds in reverse.
- Independent 560 RPM PTO is a standard feature on Branson's F Series Tractors. They also come standard equipped with 560 PTO.
- F36h / F42h / F47h : Hydrostatic Transmission has 2 ranges in variable speed by foot control to free hands for simple.

- Branson tractors are all 4 wheel drive and they are designed with a dual power direction, hydrostatic, steering cylinder.
- We do not use a steering drag link. This is a major advantage for tight 47 degree turns and low steering effort.
- Three-point hitches aren't all the same! Branson's is strong and balanced with the tractor.
- Steering is smooth and easy, while all other hydraulic demands can operate at their own performance requirement, all at the same time.
- Dual hydraulic pumps : hydrostatic steering has their own pumps, the front end loader operates faster and smoother. It is safer for the operator as there is no loss of steering control when to run both work load and steering functions.





# Branson 00 Series

2200 / 2500(h) / 2900(h) / 3100(h)



High back and wide seat provides excellent comfort to the operator.



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

- 2200 / 2500 / 2900 / 3100 : 6F / 2R Manual Transmission is easily shifted with Constant Mesh.
- 2500h / 2900h / 3100h : Hydrostatic Transmission has 2 ranges in variable speed by foot control to free hands for simple.
- Loader operation, even for inexperienced operators.
- Exclusively designed robust Transmission offers better fuel efficiency and performance.
- 650kg rear hitch lift capacity (Standard CAT I 3point Hitch) provides all the lifting power for basic work.



- 2 speed independent PTO is standard equipment which allows operator to switch to approx 540 or 960 RPM to operate implements more efficiently with greater fuel efficiency and Mid PTO for mid mower compatibility.
- Provides foldable Rear or Middle ROPS for operator safety and convenient storage.
- Long lasting powder coated metal tilting hood & rear fender.
- Standard differential lock and 4WD add traction on tough ground.



Less Vibration



Power steering



Quiet Engine



Top end speed



Strong PTO horsepower



4x4 wheel drive

## Benefits

- Complied with two hydraulic pumps : One for the hydrostatic steering and one for the rest of the hydraulics.
- Standard differential lock and 4WD add full traction on enough ground.



- 1 4WD is standard with easy shift lever.
- 2 Easy to use PTO comes standard with 2 speed rear and 1 speed mid.
- 3 Clear visibility of dashboard allows easy monitoring of the tractor's condition.
- 4 High ground clearance is excellent for protecting crops.
- 5 Hydrostatic control pedals for smooth hands free forward & reverse motion HST models.
- 6 Powerful lift capacity to get more done.



# Branson Loaders

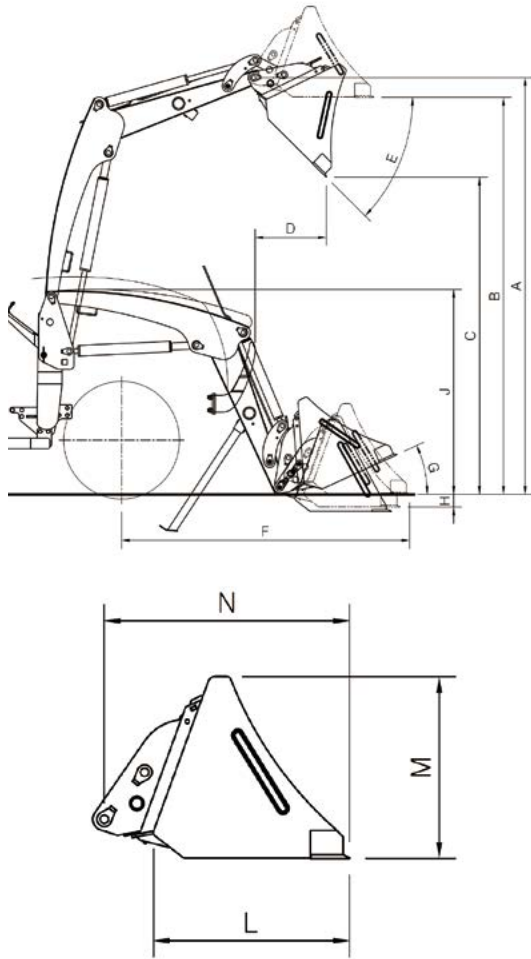
BL00 / BL15 / BL25 / BL45 / BL50



## Benefits

- Branson Loader provides the heavy lifting with a full line of loaders.
- Our front loaders,designed to match the performance of Branson Tractor, ensure precise operation and increased productivity.
- Generally with the standard-equipped front loader valve and lever, the front loaders feature outstanding lift capacity and lift height for an impressive job with each load. Plus, loader lift and bucket dump cycle speeds are fast enough.

# Specifications



MODEL	BL00			BL05		BL15				BL25			BL26		BL45			BL50	
	BL00	BL00SL	BL00SL-4P (4-in-1)	BL05	BL05SL- QBDE	BL15	BL15-QB	BL15SL- QBDE	BL15SL-QB4P (4-in-1)	BL25RB	BL25RSL-QB2	BL25RSL-QB4P (4-in-1)	BL26RB	BL26RSL-QB2	BL45	BL45SL- QBDE	BL45SL-QB4P (4-in-1)	BL50RSL-QB	BL50RSL-QB4P (4-in-1)
Tractor Horse Power (hp)	21 ~ 30			30		35 ~ 45				35 ~ 60			35 ~60		74 ~ 78			95	
A. Maximum Lift Height (mm)	1,824	2,161	2,161	2,198	2,350	2,565	2,565	2,523	2,523	2,637	2,593	2,593	2,637	2,593	3,200	3,003	3,003	3,532	3,532
B. Clearance with Attachment Level (mm)	1,692	1,999	1,958	2,065	2,096	2,430	2,430	2,300	2,286	2,427	2,366	2,356	2,427	2,366	2,932	2,638	2,664	3,151	3,218
C. Clearance with Attachment Dumped (mm)	1,371	1,576	1,563	1,796	1,614	1,915	1,915	1,701	1,707	1,962	1,769	1,783	1,962	1,769	2,410	2,127	2,151	2,544	2,628
D. Reach at Maximum Height (mm)	770	268	302	745	332	55	55	207	262	664	265	335	664	265	320	290	382	368	288
E. Maximum Dump Angle (°)	44	73	66	34	62	44	44	69	64	42	68	62	42	68	54	72	67	62	69
F. Reach with Attachment on Ground (mm)	1,391	1,458	1,490	1,510	1,840	1,900	1,900	1,965	1,972	1,777	1,821	1,823	1,777	1,821	1,930	1,943	1,902	2,292	2,195
G. Attachment Rollback Angle (°)	24	38	45	25	50	24	24	37	42	26	38	43	26	38	32	46	51	52	45
H. Digging Depth Below Grade (mm)	78	66	106	119	277	90	90	235	249	94	169	179	94	169	120	151	124	270	203
J. Overall Height in Carry Position (mm)	1,177	1,261	1,289	1,201	1,345	1,265	1,265	1,429	1,438	1,331	1,459	1,466	1,331	1,459	1,604	1,858	1,858	1,882	1,853
L. Depth of Attachment (mm)	466	455	532	466	523	600	600	602	641	602	602	546	602	602	609	609	641	736	724
M. Height of Attachment (mm)	431	430	555	430	487	560	560	560	657	560	560	657	560	560	604	604	657	622	812
N. Depth of Attachment (to Pivot Pin) (mm)	518	560	563	518	699	790	790	794	792	770	794	717	770	770	769	801	781	916	848
Lift Capacity to Full Height @ Pivot Pins (Kgf)	320	320	320	640	640	948	948	948	948	948	948	948	1,062	1,062	1,190	1,190	1,190	1,655	1,655
Breakout Force @ Ground Level, Pivot Pin (Kgf)	502	502	502	1,250	1,250	1,602	1,602	1,602	1,602	1,602	1,602	1,602	1,788	1,788	1,936	1,936	1,936	3,260	3,260
Relief Valve Setting (Loader Control Valve) (Kgf/cm²)	170	170	170	175	175	175	175	175	175										
Bucket (Struck) (m³)	0.13	0.11	0.12	0.15	0.16	0.23	0.23	0.23	0.23	0.26	0.26	0.25	0.26	0.26	0.32	0.32	0.28	0.44	0.47
(Heaped) (m³)	0.15	0.14	0.16	0.18	0.19	0.29	0.29	0.29	0.3	0.32	0.32	0.32	0.32	0.32	0.39	0.39	0.36	0.54	0.76
Bucket Type	Pin on	Pin on	Pin on	Pin on	Euro Hitch	Skid Steer	Skid steer	Euro Hitch	Euro Hitch	Euro Hitch	Euro Hitch	Euro Hitch	Euro Hitch	Euro Hitch	Skid steer	Euro Hitch	Euro Hitch	Euro Hitch	Euro Hitch
Container Loading Q'ty	32	32	32	28	28	28	28	28	28	28	28	28	28	28	24	16	24	16	16



# Branson Backhoes

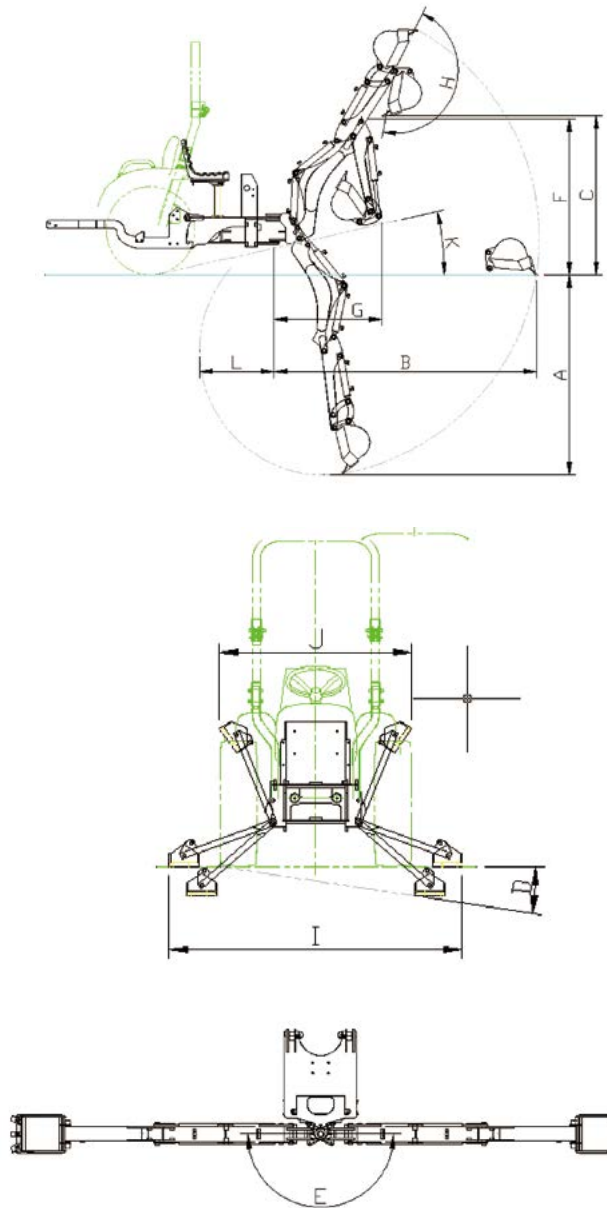
BH66C / BH76 / BH76E / BH86A / BH86D



## Benefits

- Small Backhoe, Big Productivity
- Branson Backhoe offers superior digging, trenching, back-filling and material handling capability.
- For improving productivity and For lowering machines operating cost, we provides the versatility and correct handling.

## Specifications



MODEL	BH66C	BH76-ABL15	BH76E	BH86A	BH86D
Tractor Horse Power (hp)	21 ~ 30	35 ~ 45	35 ~ 60	35 ~ 60	35 ~ 60
A. Digging Depth (mm)	1,906	2,343	2,312	2,610	2,610
B. Reach from Center Line of Swing Pivot (mm)	2,490	3,135	3,135	3,415	3,415
C. Loading Height (Bucket at 60°) (mm)	1,514	2,267	2,297	2,315	2,315
D. Maximum Leveling Angle (°)	9	8	5	5	5
E. Swing Arc (°)	180	180	180	180	180
F. Transport Height (Maximum) (mm)	1,482	2,120	2,151	2,310	2,310
G. Transport Overhang (mm)	1,022	1,195	1,195	1,270	1,270
H. Bucket Rotation (°)	180	149	149	151	151
I. Stabilizer Spread (down position) (mm)	1,946	2,522	2,296	2,270	2,270
J. Stabilizer Spread (up position) (mm)	1,276	1,817	1,728	1,730	1,730
K. Angle of Departure (°)	13	21	20	20	20
L. Undercut (mm)	710	785	785	855	855
Bucket Cylinder Digging Force (Kgf)	1,250	1,080	2,065	2,011	2,011
Dipperstick Cylinder Digging Force (Kgf)	1,000	1,170	1,148	1,222	1,222
Hydraulic Pressure Requirements (Kgf/cm <sup>2</sup> )	165	158	165	165	165
Bucket Size	13" HD	13" HD	13" HD, 16" HD	13" HD, 16" HD	13" HD, 16" HD
Container Loading Q'ty	17	16	14	14	14



# Specifications



K Cab Series

(65~74hp)



K Open Station Series

(65~74hp)



25 Cab Series

(35~60hp)

Models	Series		K Cab Series			K Open station Series			25 Cab Series									
	Trade Names		K78	K72	K68	K78RP	K72RP	K68RP	6225Ch	6225C	5825Ch	5825C	5825CX	5025Ch	5025C	5025CX	4125CX	3625CX
Engine HP (kW) @ Rated RPM			74 (54.4) @ 2500	70 (51.5) @ 2500	65 (47.8) @ 2500	74 (54.4) @ 2500	70 (51.5) @ 2500	65 (47.8) @ 2500	60 (43.4) @ 2600	60 (43.4) @ 2600	55 (40.4) @ 2600	55 (40.4) @ 2600	55 (40.4) @ 2600	47 (35) @ 2600	47 (35) @ 2600	47 (35) @ 2600	40 (29.4) @ 2600	35 (26.1) @ 2600
PTO HP (kW) @ Rated RPM			60 (45)	56 (42)	52 (39)	60 (45)	56 (42)	52 (39)	54 (39.7)	54 (39.7)	47.5 (35.2)	47.5 (35.6)	47.5 (35.6)	42 (31.5)	42 (31.5)	42 (31.5)	35.5 (26.6)	29 (21.7)
Drive System			4 X 4 Wheel Drive			4 X 4 Wheel Drive			4 X 4 Wheel Drive									
Max.Forward Speed (Kmh@RPM)			41.7 @ 3050	40.7 @ 3050	37.0 @ 3050	41.7 @ 3050	40.7 @ 3050	37.0 @ 3050	33.2 @ 2850	33.2 @ 2850	33.2 @ 2850	33.2 @ 2850	33.2 @ 2850	33.1 @ 2850	33.1 @ 2850	33.1 @ 2850	32.4 @ 2850	32.2 @ 2850
Min.Forward Speed (Kmh@RPM)			0.79 @ 3050	0.79 @ 3050	0.76 @ 3050	0.79 @ 3050	0.79 @ 3050	0.76 @ 3050	1.835 @ 2850									
Engine	Type	4 CYL, Water Cooled, Diesel			4 CYL, Water Cooled, Diesel			4 CYL, Water Cooled, Diesel								3 CYL, Water Cooled, Diesel		
	Maker	D3400TCI 1	D3400T1	D3400T2	D3400TCI 1	D3400T1	D3400T2	A2300T1		A2300T2			A2300N2			A1700T1	A1700N2	
	Displacement (cc)	3409			3409			2286								1714		
	Rated Revolution (RPM)	2500			2500			2600										
	Aspiration	Turbocharged Intercooler	Turbocharged		Turbocharged Intercooler	Turbocharged		Turbocharged				Natural			Turbocharged	Natural		
	Combustion System	Direct Injection			Direct Injection			Swirl Chamber										
	Ground Level Fuel Tank (L)	90			90			45										
Emissions	STAGE III B with DOC+DPF System			STAGE III B with DOC+DPF System			STAGE III B with DOC+DPF System						STAGE III A					
Air Cleaner	Dry, Element			Dry, Element			Dry, Element											
Main Shift	SynchroMesh (Declutch Lever for Easy Forward & Backward)			SynchroMesh (Declutch Lever for Easy Forward & Backward)			Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh			Hydrostatic	SynchroMesh				
Reverse Method	PowerReverser (Electro-Hydraulic)			PowerReverser (Electro-Hydraulic)			Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh			Hydrostatic	SynchroMesh				
No. of Traveling Speeds	16F / 16R (Creep)			16F / 16R (Creep)			3 Range	12F /12R	3 Range	12F /12R			3 Range	12F /12R				
On-the-Go Shifting (Yes/ No/ Partial)	Main: Yes / Range: No			Main: Yes Range: No			No	Main: Yes Range: No	No	Main: Yes Range: No			No	Main: Yes Range: No				
Clutch	Wet, Multi Plate (Forward/Reverse Plates: 7 / 6 EA)			Wet, Multi Plate (Forward/Reverse Plates: 7 / 6 EA)			N/A	Dry Single Plate	N/A	Dry Single Plate			N/A	Dry Single Plate				
Brake	Wet, Multidisc			Wet, Multidisc			Wet, Multidisc											
Rear PTO Control	Independent			Independent			Independent											
PTO (RPM)	Rear PTO: 540 / 750 / 1000 (CW, 6 Spline shaft) Front PTO: Attachable			Rear PTO: 540 / 750 / 1000 (CW, 6 Spline shaft) Front PTO: Attachable			Rear PTO: 584 / 1088 (CW, 6 Spline shaft) Front PTO: Attachable											
Main (lpm)	45			45			42								33.6			
Steering (lpm)	30			30			19								18			
Hitch Category	CAT II			CAT II			CAT II		CAT I									
Hydraulics	Hitch Lift Capacity on Ball Ends (kg)	2243	2039	2243	2243	2039	2243	1500										
	Hitch Lift Capacity Measured 24" @10mm Behind Ball Ends (kg)	1146			1146			1100										
	Control Type	Draft / Position (Electric Hitch Control System)			Draft / Position			Draft / Position										
	Remote Control Valve (Mid / Rear)	Mid: 4 (Floating) Rear: 6 (Detent)			Mid: 4 (Floating) Rear: 4 (Detent)			Mid: 4 Rear: 4 (Detent)										
Steering	Category	Power Assisted Hydrostatic			Power Assisted Hydrostatic			Power Assisted Hydrostatic										
	Turning Degree (°)	40			40			56										
	Adjustment	Tilt / Telescopic			Tilt			3-Stage Tilt										
Electrics	Generator	12V / 70Ah			12V / 70Ah			12V / 70Ah										
Tires	AG	Front	11.2 - 24		11.2 - 20 11.2 - 24		11.2 - 24		11.2 - 20 11.2 - 24		9.5 - 16 8 - 16						7 - 16 9.5 - 16	
		Rear	16.9 - 30		14.9 - 30 16.9 - 30		16.9 - 30		14.9 - 30 16.9 - 30		13.6 - 26 12.4 - 24						12.4 - 24 13.6 - 26	
	Turf	Front	-		-		-		-		29 X 12.50 - 15 / 27 X 8.50 - 15							
		Rear	-		-		-		-		44 X 18.00 - 20 / 41 X 14.00 - 15							
	IND.	Front	-		-		-		-		10 - 16.5							
	Rear	-		-		-		-		17.5L X 24								
Dimensions	Wheelbase (mm)	2200			2200			1806										
	Overall Length (Front weight- 3PL) (mm)	4117 (With Front Weight)			4117 (With Front Weight)			3511 (With Front Weight)										
	Overall Width (mm)	1893		1921	1893		1921	1650						1460				
	Overall Height (mm)	2605		2570	2605		2570	2500						2447				
	Ground Clearance (mm)	488		453	488		453	399						345				
	Weight (kg)	2835		2755	2535		2455	1968	1960	1968	1960			1945	1960		1873	
Standards			3 Stage-Controlled Airconditioner, Heater, Slidable & Retractable Suspension Seat, Front & Rear Wiper, Radio & MP3, Built-in Console (Cup holder, Side Storage Compartment, 12V Outlet), Automobile Designed Tilting Hood, Openable Side & Rear Cab Windows, Rear Differential Lock, Side Parking Brake, Front Loader Joystick, LED Rear Lights, 3PL Up & Down Switch on Rear Fender, Emergency Lamps, Rear PTO Guard, Work Lights, Adjustable Rear View Mirrors, Music Sound Speakers, Audible Horn			Slidable & Retractable Suspension Seat, Automobile Designed Tilting Hood, Openable, Rear Differential Lock, Parking Brake, Front Loader Joystick, LED Rear Lights, Emergency Lamps, Rear PTO Guard, Work Lights, Audible Horn			4 Stage-Controlled Airconditioner(Onlye Cabin Type), Radio & MP3 player(Only Cabin Type), Heater, Slidable & Retractable Suspension Seat, Front Wiper, Built-in Console (Cup holder, Side Storage Compartment, 12V Outlet), Powder Coated Metal Tilting Hood, Openable Rear Cab Window, Rear Differential Lock, Aluminum Radiator, Side Parking Brake, Built-in Front Loader Joystick, Emergency Lamps, Rear PTO Guard, Work Lights, Audible Horn									
Options			Front Weight (20kg x 6), Base Weight (70kg)			Front Weight (20kg x 6), Base Weight (70kg)			Front Weight (17kg x 6), Rear Wiper									

\* Specifications are subject to change without notice. Contact your local Branson dealer for more information.

# Specifications



25R(h) Series

(35~60hp)



F Series

(35~45hp)



00(h) Series

(21~30hp)

\*The tires shown on the photos are editorial use.

25 Open Station Series (Mid / Rear ROPS)										F Open Station series (Mid / Rear ROPS)						00 Open Station Series (Mid / Rear ROPS)							
6225h	6225R	5825h	5825R	5025h	5025R	4125h	4125R	3625h	3625R	F47hn (F47h)	F47Rn (F47R)	F42hn (F42h)	F42Rn (F42R)	F36hn (F36h)	F36Rn (F36R)	3100h	3100	2900h	2900	2500h	2500	2200	
60 (43.4) ⊗ 2600	60 (43.4) ⊗ 2600	55 (40.4) ⊗ 2600	55 (40.4) ⊗ 2600	47 (35) ⊗ 2600	47 (35) ⊗ 2600	40 (29.4) ⊗ 2600	40 (29.4) ⊗ 2600	35 (26.1) ⊗ 2600	35 (26.1) ⊗ 2600	45 (33.5) ⊗ 2600	45 (33.5) ⊗ 2600	40 (29.4) ⊗ 2600	40 (29.4) ⊗ 2600	35 (26.1) ⊗ 2600	35 (26.1) ⊗ 2600	30 (23.2) ⊗ 2600	30 (23.2) ⊗ 2600	28 (20.5) ⊗ 2600	28 (20.5) ⊗ 2600	24 (17.9) ⊗ 2600	24 (17.9) ⊗ 2600	21 (15.3) ⊗ 2600	
54 (39.7)	54 (39.7)	47.5 (35.6)	47.5 (35.6)	42 (31.5)	42 (31.5)	35.5 (26.6)	35.5 (26.6)	29 (21.7)	29 (21.7)	40 (30.7)	40 (30.7)	36 (25.7)	36 (25.7)	30 (25.7)	30 (25.7)	24 (18)	26 (19.5)	22 (16.5)	24 (18)	18 (13.5)	21 (15.7)	18 (13.5)	
4 X 4 Wheel Drive										4 X 4 Wheel Drive						4 X 4 Wheel Drive							
33.2 @ 2850	33.2 @ 2850	33.2 @ 2850	33.2 @ 2850	33.1 @ 2850	33.1 @ 2850	32.4 @ 2850	32.4 @ 2850	32.2 @ 2850	32.2 @ 2850	33.2 @ 2850	26.4 @ 2850	33.2 @ 2850	26.4 @ 2850	33.2 @ 2850	26.4 @ 2850	22.5 @ 2850	21.9 @ 2850	21.7 @ 2850	20.9 @ 2850	21.2 @ 2850	20.7 @ 2850	20.8 @ 2850	
1.835 @ 2850										6.5 @ 2850 1.3 @ 2850 6.5 @ 2850 1.3 @ 2850 6.5 @ 2850 1.3 @ 2850						6.13 @ 2850 1.02 @ 2850 6.13 @ 2850 1.02 @ 2850 6.13 @ 2850 1.02 @ 2850 1.02 @ 2850							
4 CYL, Water Cooled, Diesel						3 CYL, Water Cooled, Diesel				3 CYL, Water Cooled, Diesel						3 CYL, Water Cooled, Diesel							
A2300T1		A2300T2		A2300N2		A1700T1		A1700N2		A1700T3		A1700T1		A1700N2		A1100T2		A1100T1		A1100N2		A1000N2	
2286						1714				1714						1175						1058	
2600										2600						2600							
Turbocharged				Natural		Turbocharged		Natural		Turbocharged				Natural		Turbocharged				Natural			
Swirl Chamber										Swirl Chamber						Swirl Chamber							
35										27						23							
STAGE III B with DOC + DPF System				STAGE III A						STAGE III A						STAGE III A						N/A	
Dry, Element										Dry, Element						Dry, Element							
Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh	Hydrostatic	SynchroMesh	Hydrostatic	ConstantMesh	Hydrostatic	ConstantMesh	Hydrostatic	ConstantMesh	ConstantMesh	
Hydrostatic	Synchro Shuttle	Hydrostatic	Synchro Shuttle	Hydrostatic	SynchroShuttle	Hydrostatic	SynchroShuttle	Hydrostatic	SynchroShuttle	Hydrostatic	SynchroShuttle	Hydrostatic	SynchroShuttle	Hydrostatic	SynchroShuttle	ConstantMesh							
3 Range	12F /12R	3 Range	12F /12R	3 Range	12F /12R	3 Range	12F /12R	3 Range	12F /12R	3 Range	12F /12R	3 Range	12F /12R	3 Range	12F /12R	2 Range	6F / 2R	2 Range	6F / 2R	2 Range	6F / 2R	6F / 2R	
No	Main: Yes Range: No	No	Main: Yes Range: No	No	Main: Yes Range: No	No	Main: Yes Range: No	No	Main: Yes Range: No	No	Main: Yes Range: No	No	Main: Yes Range: No	No	Main: Yes Range: No	No							
N/A	Dry Single Plate	N/A	Dry Single Plate	N/A	Dry Single Plate	N/A	Dry Single Plate	N/A	Dry Single Plate	N/A	Dry Single Plate	N/A	Dry Single Plate	N/A	Dry Single Plate	Dry Single Plate							
Wet, Multidisc										Wet, Multidisc						Wet, Multidisc							
Independent										Independent						Live							
Rear PTO: 584 / 1088 (CW, 6 Spline shaft) Front PTO: Attachable										Rear PTO: 560 / 780 (CW, 6 Spline shaft) Front PTO: Attachable						Rear PTO: 540 / 960 (CW, 6 Spline shaft) Mid PTO: 2500 (SlidingMesh, CW, 14 Spline shaft)							
42						33.6				33.6						18.2							
19						18				18						13							
CAT II		CAT I								CAT I						CAT I							
1500										1500						680							
1100										1100						442							
Draft / Position										Draft / Position						Position							
Mid: 4 Rear: 4 (Detent)										Optional Mid: 4 / Rear: 2/4						Rear: 2							
Power Assisted Hydrostatic										Power Assisted Hydrostatic						Power Assisted Hydrostatic							
56										47						45							
3-Stage Tilt										N/A						N/A							
12V / 50Ah										12V / 50Ah						12V / 60Ah							
9.5 - 16 8 - 16						7 - 16 9.5 - 16				7 - 16 8 - 16						7 - 16		6 - 12 6.00 - 12					
13.6 - 26 12.4 - 24						12.4 - 24 13.6 - 26				11.2 - 24 12.4 - 24						11.2 - 20		9.5 - 16 9.5 - 18					
29 X 12.50 - 15 / 27 X 8.50 - 15										27 X 8.50 - 15						23 X 8.50 - 12							
44 X 18.00 - 20 / 41 X 14.00 - 15										41 X 14.00 -20						33 X 12.50 - 16.5							
10 - 16.5										10 - 16.5						23 X 8.50 - 12							
17.5L X 24 / 420 / 70R24										420 / 70R24						12 - 16.5							
1806										1670						1670		1502					
3511 (With Front Weight)										3429 (With Front Weight)						3139 (With Front Weight)		3066 (With Front Weight)					
1650						1460				1300 (1450)						1360		1124					
2500						2447				2546						2300		2216					
399						345				335						390		315					
1722	1742	1722	1742	1722	1742	1635	1655	1635	1655	1450 (With Front Weight)						800		790		780		770	
Foldable ROPS, Slidable & Retractable Suspension Seat, Mud Protector on Flat Deck, Attached-on Console (Cup holder, Side Storage Compartment), Long lasting Powder Coated Metal Tilting Hood & Rear Fender, Rear Differential Lock, Aluminum Radiator, Side Parking Brake, Front Loader Joystick, Emergency Lamps, Rear PTO Guard, Work Light, Adjustable Rear View Mirror, Audible Horn, Clutch Lock(only R type), Curise Control(only HST type)										Foldable ROPS, Slidable Suspension Seat, Long lasting Powder Coated Metal Tilting Hood & Rear Fender, Rear Differential Lock, Aluminum Radiator, Side Parking Brake, Emergency Lamps, Rear PTO Guard, Work Light, Adjustable Rear View Mirrors, Audible Horn						Foldable ROPS, Slidable Suspension Seat, Long lasting Powder Coated Metal Tilting Hood & Rear Fender, Rear Differential Lock, Aluminum Radiator, Side Parking Brake, Emergency Lamps, Rear PTO Guard, Work Light, Adjustable Rear View Mirrors, Audible Horn							
Front Weight (17kg x 6)										Front Weight (17kg x 6)						Front Weight (20kg x 3)							





ISO 9001

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