

K Series / 25 Series / F Series / 00 Series / 05 Series

BRANSON

TRACTORS



Branson
TRACTORS



ISO 9001

EPA CARB EEC OECD



NEW CHANGES, BRANSON TRACTORS



We do it all for you

Providing solutions to your challenges!
Branson is committed to keeping you up and running

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PREMIUM TRACTOR BRANSON

Powerful Performance
& Best Quality





Founded
1968

Contract with Cummins Inc.
for ODM
(A-series engine supply)

2001

Branson Tractors
LLC established

2003



KUKJE MACHINERY

ISO 9001;2000 certificate
obtained from Lloyd's

2004

The first development
for 6-row combine

2011

Parts warehouse established
in Germany (Weber)

2013



BRANSON TRACTORS

Tractor OEM contracted
with McCormick USA

2014

CARB Engines from 24hp up to
55hp approved by CARB

2015

Acquisition with
Tong Yang Moolsan Co., Ltd.

2016



EU PARTS WAREHOUSE

BRANSON TRACTORS LINE UP

MODEL	CABIN	ROPS	
K SERIES			
25 SERIES			
F SERIES			
MODEL	00 SERIES	05 SERIES	
		2505R/h	1905h
			

PREMIUM TRACTOR BRANSON K Series

K78 / K78R



Description



1. Openable rear window
2. 3 Speed PTO
3. Adjustable rim
4. Flat deck
5. Fuel tank located below the cabin allows easy filling
6. 360° cabin visibility
7. New bonnet design for better heat release
8. Designed for mounting front PTO & Hitch

Benefits

A powerful turbo-diesel 4 cylinder engine under a rear-hinged red bonnet : In keeping with Branson's habit of using good components, the 2.4-litre Branson engine wears a turbocharger and delivers 74hp at 2,500 RPM. Putting the power onto the dirt is the simple to use power shuttle, driving all four wheels.



1. Provides more strength to enhance rear work.



2. Power shuttle lever enables easy forward and reverse shifting.



3. Powerful climate control system focuses on delivering to the operator pleasant 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.

Main Features

K SERIES	
Models	K78 / K78R
Gross Engine Power	74hp (54kw)
PTO	Independent 540 / 750 / 1000 RPM
Transmission	Mechanical Synchro Mesh
Gear Shift	16F / 16R (Creep)
Shuttle	Power Shuttle

PREMIUM TRACTOR BRANSON 25-CABIN Series

6225C(Ch) / 5825C(Ch) / 5025C(Ch)



Description



1. Spacious luxury cabin for comfortable operation
wide rear view mirrors for operator's convenience
2. Designed for mounting front PTO & Hitch
3. Fuel tank located below the cabin allows easy filling
4. Front and rear work lights for night time work
5. One touch opening lever bonnet
6. 52° Turning angle makes it easy to operate in narrow areas

Benefits

Branson 25 cab series includes a decent-sized cab which allows good visibility.
Industry leading turning angle (52°) to handle any task with ease in narrow areas.



1. Operation system located within easy reach offers convenient work conditions.



2. Three point linkage and draft controls for precise raising and lowering of implements.



3. Conveniently located levers enable easy control of rear implements.



4. Powerful climate control system focuses on delivering to the operator pleasant work conditions.



5. 52 ° turning angle makes it easy to operate in narrow areas.



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

Main Features

25-CABIN SERIES		
Models	6225C / 5825C / 5025C	6225Ch / 5825Ch / 5025Ch
Gross Engine Power	47 ~ 60hp (35 ~ 44.1kw)	
PTO	Independent 584 / 791 RPM	
Transmission	Mechanical Synchro Mesh	Hydrostatic
Gear Shift	12F / 12R	3 Range
Shuttle	Synchro Shuttle	-

PREMIUM TRACTOR BRANSON 25R Series

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



Description



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

Benefits

Industrial A-Series diesel engine wears a top-drawer turbocharger.
Long lasting powder coated steel rear fender to handle any task with ease in confined areas.



1. Conveniently located joystick control and the flat operating deck gives spacious room with quality rubber mat.



2. Differential lock system improves traction on slippery surfaces with easy accessible levers.



3. PTO operation : Electronic hydraulic Independent or clutch linked.



4. Foldable ROPS enables low clearance operation such as under trees.



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



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

Main Features

25R SERIES		
Models	6225R / 5825R / 5025R	6225h / 5825h / 5025h
Gross Engine Power	47 ~ 60hp (35 ~ 44.1kw)	
PTO	Independent 584 / 791 RPM	
Transmission	Mechanical Synchro Mesh	Hydrostatic
Gear Shift	12F / 12R	3 Range
Shuttle	Synchro Shuttle	-

PREMIUM TRACTOR BRANSON F-CABIN Series

F47Cn / F47Chn / F36Cn / F36Chn



Description



- 1. 4 pillar cabin which enhances drivers visibility
- 2. Semi-auto, pop-up bonnet allowing easy access for maintenance
- 3. Full LED cabin for a brighter night working condition
- 4. 52° Turning angle makes it easy to operate in narrow areas

Benefits

4 pillar cabin which enhances drivers visibility and a brighter LED light helps with night working condition. Telescoping, adjustable, hitch stabilizers are standard equipment.



1. Simple one touch button to engage electronic cruise control.



2. PTO operation : Electronic hydraulic Independent or clutch linked.



3. Operator friendly FEL joystick.



4. Powerful climate control system focuses on delivering to the operator pleasant work conditions.



5. High quality designed insulator offers quiet working conditions.



6. 2 range PTO to drive for commercial grade implements.

Main Features

F-CABIN SERIES		
Models	F47Cn / F36Cn	F47Chn / F36Chn
Gross Engine Power	35 ~ 45 hp (26.1 ~ 33.5kw)	
PTO	Independent 560 / 780 RPM	
Transmission	Mechanical Synchro Mesh	Hydrostatic
Gear Shift	12F / 12R	3 Range
Shuttle	Synchro Shuttle	-

PREMIUM TRACTOR

BRANSON F Series

F47Rn / F47hn / F42Rn / F42hn / F36Rn / F36hn



Description



1. Quality & Comfortable suspension seat
2. Long lasting powder coated steel rear fender
3. Semi-auto, pop-up bonnet allowing easy access for maintenance
4. Innovative bonnet design for efficient exhaust emissions by engines
5. Foldable ROPS for easy storage
6. 3PL : Simplifies your work to attach / detach farm implements

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. Branson diesel engine delivers the highest power in class with outstanding durability and reliability.



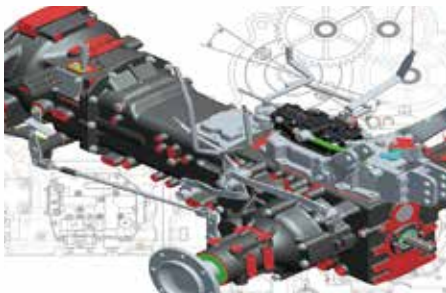
2. Dual hydrostatic control pedals for smooth Forward / Reverse (only for HST model)



3. PTO operation : Electronic hydraulic Independent or clutch linked.



4. 4WD is standard with easy shift lever.



5. Durable transmission 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.

Main Features

F SERIES		
Models	F47Rn / F42Rn / F36Rn	F47hn / F42hn / F36hn
Gross Engine Power	35 ~ 45hp (26.1 ~ 33.5kw)	
PTO	Independent Type 560 / 780 RPM	
Transmission	Mechanical Synchro Mesh	Hydrostatic
Gear Shift	12F / 12R	3 Range
Shuttle	Synchro Shuttle	-

PREMIUM TRACTOR

BRANSON 00 Series

2500L / 2500hL / 2500 / 2500h / 2200



Description



1. Differential lock improves traction on slippery surface
2. Long lasting powder coated steel rear fender
3. Semi-auto, pop-up bonnet allowing easy access for maintenance
4. Roll-over protective structure meets major standard requirements such as SAE and EEC
5. Rear remote valve for implements requiring hydraulic power

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 is standard with rear 2 speed and mid 1 speed.



3. Simple one touch button to engage electronic cruise control.



4. High ground clearance is excellent for protecting crops.



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



6. Powerful lift capacity to get more done.

Main Features

00 SERIES		
Models	2500L / 2500 / 2200	2500hL / 2500h
Gross Engine Power	21 ~ 24hp (16 ~ 18kw)	
PTO	Live Rear : 560 / 960 RPM Mid PTO : 2500 RPM	
Transmission	Mechanical Sliding Mesh	Hydrostatic
Gear Shift	6F / 2R	2 Range
Shuttle	Constant Mesh	-

PREMIUM TRACTOR BRANSON 05 Series

2505R / 2505h



Description



- 1. Designed for mounting front PTO & Hitch
- 2. Bonnet design for better heat release
- 3. Large fuel tank with easy fill point
- 4. Foldable ROPS
- 5. Quick and easy installation of mid-mower
60° available

Benefits

The all-new 2505 compact utility tractor offers ultimate performance at an unbeatable value with full compliance to stage V emissions standards.
we offer a clean and echo-friendly solution to your rural lifestyle.



1. Category I with a hitch lift capacity of 664kg allows usage of a wide variety of implements.



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



3. Easy control of PTO operation.

Main Features

05 SERIES		
Models	2505R	2505h
Gross Engine Power	25hp (18.4kw)	
PTO	Independent Rear PTO : 540 RPM Mid PTO : 2000 RPM	
Transmission	Mechanical Sliding Mesh	
Gear Shift	6F / 2R	2 Range
Shuttle	Constant Mesh	-

PREMIUM TRACTOR BRANSON 05 Series

1905h



Description



Easy open hood / Folding ROPS



Category I 3-point hitch

Benefits

Whether you are a hobby farmer or a weekend warrior, Branson provides you the perfect tractor. With front end loader and mid-mount mower, you can make your 19hp sub-compact tractor more versatile.



1. Easy to operate Forward and Reverse pedal. 2. Large operator friendly driving component. 3. Quick and easy installation of mid-mower 54° available.



4. Category I 3point hitch with 499kg lift capacity. 5. Easy control of PTO operation Selective 4WD depending on applications.

Main Features

05 SERIES		
Models	1905h	
Gross Engine Power	19 hp (14.2kw)	
PTO	Independent Rear PTO : 540 RPM Mid PTO : 2000 RPM	
Transmission	-	
Gear Shift	2 Range	
Shuttle	Constant Mesh	-



Specifications

Models	Models	K Series		25 Series						F Series		
	Trade Names	K78	K78R	6225R/C	5825R/C	5025R/C	6225h/Ch	5825h/Ch	5025h/Ch	F47Rn / Cn	F42Rn	F36Rn / Cn
Transmission		Mechanical Transmission		Mechanical Transmission			Hydrostatic Transmission			Mechanical Transmission		
Engine HP (kW) @ Rated RPM		74 (54) @ 2500		60 (44.1) @ 2600	55 (40.4) @ 2600	47 (35) @ 2600	60 (44.1) @ 2600	55 (40.4) @ 2600	47 (35) @ 2600	45.0 (33.5) @ 2600	42 (31.0) @ 2600	35 (26.1) @ 2600
PTO HP @ Rated RPM		60		47.5 (35.6)	47.5	42	47.5 (35.6)	47.5	42	40	35	30
Drive System		4 Wheel Drive		4 Wheel Drive						4 Wheel Drive		
Max.Forward Speed (Km@RPM)		32.66 @ 3050		27.3 @ 2850			27.9 @ 2850			26.2 @ 2850		
Min.Forward Speed (Km@RPM)		0.78 @ 3050		1.857 @ 2850						1.3 @ 2850		
Engine	Make (STAGE V)	A2400TCI		A2300T1	A2300T2	A2300N2	A2300T1	A2300T2	A2300N2	A2300N2	A2000N2	A1700N2
	Type	Vertical 4 Cycle, Water Cooled, Diesel		Vertical 4 Cycle, Water Cooled, Diesel						Vertical 4 Cycle, Water Cooled, Diesel		
	Displacement (cc)	2392		2286						2286	2082	1714
	Aspiration	Turbocharged w / Inter-cooler		Turbocharged		Natural	Turbocharged		Natural	Natural		
	Combustion System	Direct Injection		Swirl Chamber						Swirl Chamber		
Air Cleaner		Dry, Element		Dry, Element						Dry, Element		
Trans mission	Main Shift	Synchro Mesh (Declutch Lever)		Synchro Mesh			Hydrostatic			Synchro Mesh		
	Reverse Method	Power Reverser (Electro-Hydraulic)		Synchro Shuttle			Hydrostatic			Synchro Shuttle		
	Gear Shift	16F/16R (Creep)		12F/12R			3 Range			12F/12R		
	On-the-Go Shifting (Yes/ No/ Partial)	Yes (Shuttle)		Main : Yes Range : No	Partial	Partial	Range-No 4WD -No			Main : Yes Range : No		
	Clutch	Wet, Multi Plate (Forward/Reverse Plates: 6/ 6 EA)		Dry Single Plate			N / A			Dry Single Plate		
Brake		Wet, Multidisc		Wet, Multidisc						Wet, Multidisc		
Fuel System	Ground Level Fuel Tank (L)	90		45						27		
PTO	Standard	Rear PTO: 540 / 750 / 1000 RPM (Independent Type, CW, 6 Spline shaft) Front PTO: Attachable		Rear PTO: 584 / 791 RPM (Independent Type, CW, 6 Spline shaft) Front PTO: Attachable						Rear PTO : 560 / 780 RPM (Independent Type, CW, 6 Spline shaft) Front PTO : Attachable		
Hydraulics	Main (lpm)	50		42				39		33.8		
	Steering lpm(L/min)	30		19						18		
SCV	Mid/ Rear	4 (Floating)/ 6 (Detent)		4/ 4 (Detent)						ROPS - Front: - / Rear: 4Port Cabin - Front: 4Port / Rear: 4Port		
3-Point Hitch	Hitch Category	CAT II		CAT II	CAT I		CAT II	CAT I		CAT I		
	Hitch Lift Capacity on Ball Ends(kg)	1733		1500						1500		
	Hitch Lift Capacity Measured 24" (610mm) Behind Ball Ends(kg)	1146		1100						1100		
	Control Type	Draft/ Position		Draft/ Position						Draft/ Position		
Steering	Category	Power Assisted Hydrostatic		Power Assisted Hydrostatic						Power Assisted Hydrostatic		
	Turning Degree	40°		52°						STD : 52°, Narrow:47°		
	Adjustment	Tilt		3-Stage Tilt						N / A		
Electrics	Generator	12V / 70Ah		ROPS : 12V / 50Ah Cabin : 12V / 70Ah						ROPS : 12V / 50Ah Cabin : 12V / 70Ah		
Tires	AG : Front/ Rear	F :11.2-24 / R:16.9-30		F : 9.5-16 / R: 13.6-26						ROPS : 8-16, 12.4-24 Cabin : 7-16, 11.2-24		
	Turf : Front/ Rear	-		F : 29x12.5-15 / R: 44x18x20						F : 27x8.50-15 / R : 41x14.00-20		
	IND. : Front/ Rear	-		F : 10-16.5 / 12-16.5 R : 420/70-24 / 17.5L-24/6PR						ROPS : 10-16.5, 420/70R24 Cabin : 25x8.50-14, 15-19.5		
Dimensions	Overall Length (mm) (Front weight - 3PL)	4117 (With Front Weigh)		3511 (From Front Weight to lower link ball)						3429 (With Front Weight)		
	Overall Width (mm)	1893		1625 ~ 1828						ROPS : 1451 Cabin : 1431		
	Overall Height (mm)	2605	2783	ROPS : 2489 / Cabin : 2410 ~ 2463						ROPS : 2462 (ROPS Foldable type) Cabin : 2255		
	Wheelbase (mm)	2200		1806						1670		
	Ground Clearance (mm)	488		322						ROPS : 390 Cabin : 343		
	Weight (kg)	2955	2666	ROPS : 1742 Cabin : 1960			ROPS : 1722 Cabin : 1968			Cabin : 1945	ROPS : 1396 Cabin : 1592	ROPS : 1396 -
Options		Front Weight (20kg x 6), Base Weight (70kg)		Front Weight (17kg x 6), Rear Wiper						Front Weight (17kg x 6)		

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



F Series			00 Series					05 Series		
F47hn / Chn	F42hn	F36hn / Chn	2500L	2500	2200	2500h	2500hL	2505R	2505h	1905h
Hydrostatic Transmission			Mechanical Transmission			Hydrostatic Transmission		Manual Transmission	Hydrostatic Transmission	
45.0 (33.5) @ 2600	42 (31.0) @ 2600	35 (26.1) @ 2600	24 (18.0) @ 2600	24 (18.0) @ 2600	21(16.0) @ 2600	24 (18.0) @ 2600	24 (18.0) @ 2600	25 (18.4) @ 3000	25 (18.4) @ 3000	19 (14.2) @ 3000
40	35	30	21	21	18	18	18	-	-	-
4 Wheel Drive			4 Wheel Drive					4 Wheel Drive		
29.2 @ 2850			19.1 @ 2850			21.4 @ 2850		-		
6.5 @ 2850			1.02 @ 2850			6.12 @ 2850		-		
A2300N2	A2000N2	A1700N2	A1100N2	A1100N2	A1100N3	A1100N2	A1100N2	3TNV80F (YANMAR)		3TNV74F (YANMAR)
Vertical 4 Cycle, Water Cooled, Diesel			Vertical 4 Cycle, Water Cooled, Diesel					Water cooled, 4-cycle Diesel		
2286	2082	1714	1175		1058	1175		1267		993
Natural			Natural					Natural		
Swirl Chamber			Swirl Chamber					Swirl Chamber		
Dry, Element			Dry, Element					Dry, Element		
Hydrostatic			Constant Mesh			Hydrostatic		Constant Mesh	Hydrostatic	
Hydrostatic			N / A					N / A		
3 Range			6F/ 2R			2 Range		6F/2R	2 Range	
Range - No 4WD - No			No					No		
N / A			Dry Single Plate					Dry Single Plate	-	-
Wet, Multidisc			Wet, Multidisc					Wet, Multidisc		
27			23					22		25
Rear PTO : 560 / 780 RPM (Independent Type, CW, 6 Spline shaft) Front PTO : Attachable			Rear PTO : 560 / 960 RPM (Live Type, CW, 6 Spline shaft) Mid PTO : 2500 RPM (Sliding mesh, CW, 14 Spline shaft)					Rear PTO : 540 / Mid PTO : 2000 (Electric / Hydro)		
33.8			18.2					15.5		15.8
18			13					10.5		8
ROPS - Front: - / Rear : 4Port Cabin - Front : 4Port / Rear : 4Port			NA / 2					Rear : 2		
CAT I			CAT I					CAT I		
1500			650					600		499
1100			318					480		308
Draft/ Position			Position					Position		
Power Assisted Hydrostatic			Power Assisted Hydrostatic					Power Assisted Hydrostatic		
STD : 52°, Narrow:47°			45°					45°		
N / A			N / A					N / A		
ROPS : 12V / 50Ah Cabin : 12V / 70Ah			12V / 60Ah					12V / 50Ah		12V / 60Ah
ROPS : 8-16, 12.4-24 Cabin : 7-16, 11.2-24			F : 7-16 R : 11.2-20	F : 6-12 / R : 9.5-16			F : 7-16 R : 11.2-20	F : 6-12 6PR R : 9.5-16 6PR		-
F : 27x8.50-15 / R : 41x14.00-20			-	F : 23 x 8.50-12 R : 33 x 12.50-16.5			-	-		F : 18 x 8.50-10 4PR R : 26 x 12.00-12 4PR
ROPS : 10-16.5, 420/70R24 Cabin : 25x8.50-14, 15-19.5			-	F : 23 x 8.50-12 R : 12-16.5			-	F : 20X8.00-10 R : 27X12.5-15		F : 18 x 8.50-10 4PR R : 26 x 12.00-12 4PR
3429 (With Front Weight)			3122 (With Front Weight)	3066 (With Front Weight)			3122 (With Front Weight)	2593		2394
ROPS : 1451 Cabin : 1431			1369 - 1419	1124 - 1312			1369 - 1419	1164		1130
ROPS : 2462 (ROPS Foldable type) Cabin : 2255			2146 - 2330	2219 - 2247			2146 - 2330	2320		2200 (ROPS)
1670			1670	1502			1670	1460		1350
ROPS : 390 Cabin : 343			223 - 407	315			223 - 407	240		F/A 210
ROPS : 1423 Cabin : 1563	ROPS : 1432 -	ROPS : 1410 Cabin : 1550	923	813	812	830	956	768		650
Front Weight (17kg x 6)			Front Weight (20kg x 3)					Front Weight (20kg x 3)		

* The tires shown on the photos are editorial use.