



BRANSON TRACTOR

K Series / 25C Series / 25R Series / F Series / 00 Series / 1905h



BRANSON tractor

K Series

K 78(RP)

- Complete 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 filters for air, fuel and hydraulics, etc.

BRANSON PREMIUM TRACTOR

- 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 usage of 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.



High quality ergonomically designed cab provides a convenient environment and all around visibility to the operator.



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

❖ 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 has 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.



Power shuttle lever enables easy shifting between forward and reverse.



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



Electro-hydraulic controls are ergonomically designed for convenient operation.



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



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

❖ DESCRIPTION

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

New bonnet design for better heat dissipation

3 Speed PTO

Fiat step through deck



BRANSON tractor

25C Series

5025C / 5025Ch / 6225C / 6225Ch

- 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.
- Hydrostatic Transmission with cruise control for 5025Ch and 6225Ch has 3 ranges in variable speed by foot control to free hands for simple loader operation, even for inexperienced operators.
- 5025C(Ch) / 6225C(Ch) : Powerful Climate Controlled Cab (including A/C and Heater, FM/AM Radio) always keeps you at a pleasant temperature in any harsh weather conditions.

BRANSON PREMIUM TRACTOR

- 1,500kg rear hitch lift capacity Standard CAT I 3Point Hitch provides all the lifting 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.
- Complete 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.



The high quality ergonomically designed cab provides a convenient environment 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.

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.



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.



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



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



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

DESCRIPTION



Spacious luxury cabin for comfortable operation.
Ample rear view mirrors for operator convenience

Designed for mounting front PTO & Hitch

56° turning angle makes it easy to maneuver in narrow areas.



Front and rear work lights for night work

Emergency lamp

One touch bonnet opening lever

Ground level tank enables easy filling

BRANSON tractor

25R Series

5025R / 5025h / 6225R

- 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 791 RPM, to operate implements more efficiently and with greater fuel efficiency.
- Complete 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.
- 5025h Transmission with cruise control has 3 ranges in variable speed by foot control to free hands for simple loader operation, even for inexperienced operators.

BRANSON PREMIUM TRACTOR

- 5025R / 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 comparable rivals, making the Branson's bodywork more durable and resistant to fading from UV exposure.



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.

Benefits

Industrial A-Series Diesel Engine sports 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 4port hydraulic control to drive commercial grade implements.

DESCRIPTION

Gas strut pop up bonnet allowing easy maintenance access

Tilt Steering Wheel

Foldable ROPS for easy storage

Quality suspension seat with superior comfort

Aluminum radiator

Tough power coated steel rear fender

Mud protector

Ground level tank enables easy filling

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



BRANSON tractor

F Series

*F 36Rn / F 36hn
F 47Rn / F 47hn*

- 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 running both work load and steering functions.

BRANSON PREMIUM TRACTOR

- 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 eco PTO.
- F36h / F47h : Hydrostatic Transmission has 3 ranges in variable speed by foot control to free hands for simple control.



Very convenient and appropriate tractor on the smaller 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.



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



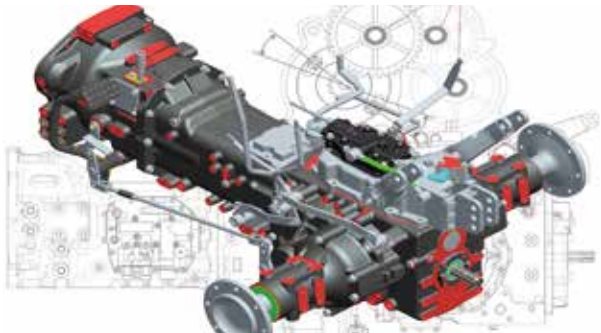
Hydrostatic control pedals for smooth hands free forward reverse motion HST models.



PTO operation : Electric Hydraulic Independent or Clutch linked.



4WD is standard with easy shift lever.



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.

DESCRIPTION

Quality suspension seat with superior comfort

Gas strut pop up bonnet allowing easy maintenance access

Foldable ROPS for easy storage

Hydrostatic steering as standard

Innovative bonnet design for efficient exhaust emissions by engines

3 point link to be much easier to detach farm implement

Long last powder coated steel bonnet & rear steel fender

Aluminum Radiator



BRANSON tractor

00 Series

2200 / 2500 / 2500h / 2900 / 2900h

- 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.

BRANSON PREMIUM TRACTOR

- 2200 / 2500 / 2900 : 6F / 2R Manual Transmission is easily shifted with Constant Mesh.
- 2500h / 2900h : Hydrostatic Transmission has 2 ranges in variable speed by foot control to free hands for simple control.
- 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.



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

Benefits

complete 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 tough ground.



4WD is standard with easy shift lever.



Easy to use PTO comes standard with 2 speed rear and 1 speed mid.



Clear visibility of dashboard allows easy monitoring of the tractor's condition.



High ground clearance is excellent for protecting crops.



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



Powerful lift capacity to get more done.

DESCRIPTION

Long last powder coated steel bonnet & rear steel fender

Hydrostatic steering as standard

Roll-over protective structure meeting major standard requirements such as SAE and EEC

True flat deck

Rear remote valve for implements requiring hydraulic power.

Air cylinder bonnet provides better visibility for operators

Hydrostatic control pedals for smooth hands free forward reverse motion

Differential lock improves traction on slippery surface



BRANSON tractor

1905 HST



Powered by Yanmar Diesel Engine (19HP)



Forward and Reverse pedal



One-touch PTO Switch

❖ Benefits

New changes, Branson Tractors

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



❖ DESCRIPTION



Easy open Hood / Folding Rops



Category 1
3-Point Hitch

BRANSON tractor

Specifications



| Models | | Models | K Cab series | | 25 Cab series | | | | 25 Open Station series |
|----------------------------|---|-------------|---|---|-----------------------|--|------------------|---|------------------------|
| | | Trade Names | Branson K78 | Branson 6225Ch | Branson 6225C | Branson 5025Ch | Branson 5025C | Branson 6225R | |
| Engine HP (kW) @ Rated RPM | | | 74 (54) @ 2500 | 60 (44.1) @ 2600 | 60 (44.1) @ 2600 | 47 (35) @ 2600 | 47 (35) @ 2600 | 60 (44.1) @ 2600 | |
| TO HP @ Rated RPM | | | 60 | 47.5 (35.6) | 47.5 (35.6) | 42 | 42 | 47.5 (35.6) | |
| Drive System | | | 4 Wheel Drive | 4 Wheel Drive | | | | 4 Wheel Drive | |
| Max.Forward Speed (Km@RPM) | | | 39.85 @ 3050 | 33.2 @ 2850 | 33.2 @ 2850 | 33.1 @ 2850 | 33.1 @ 2850 | 33.2 @ 2850 | |
| Min.Forward Speed (Km@RPM) | | | 0.95 @ 3050 | 1.835 @ 2850 | | | | 1.835 @ 2850 | |
| Engine | Make | | D3400T | A2300T2 | A2300T2 | A2300N2 | A2300N2 | A2300T2 | |
| | Type | | Vertical 4 Cycle, Water Cooled, Diesel | 4 CYL, Water Cooled, Diesel | | Vertical 4 Cycle, Water Cooled, Diesel | | Vertical 4 Cycle, Water Cooled, Diesel | |
| | Displacement (cc) | | 3409 | 2286 | | | | 2286 | |
| | Aspiration | | Turbocharger | Turbocharged | | Natural | | Turbocharged | |
| | Combustion System | | Direct Injection | Swirl Chamber | | | | Swirl Chamber | |
| Air Cleaner | | | Dry, Element | Dry, Element | | | | Dry, Element | |
| Transmission | Main Shift | | SynchroMesh | Hydrostatic | SynchroMesh | Hydrostatic | SynchroMesh | Synchro Mesh | |
| | Reverse Method | | PowerReverser (Electro-Hydraulic) | Hydrostatic | SynchroMesh | Hydrostatic | SynchroMesh | Synchro Shuttle | |
| | Gear Shift | | 16F / 16R (Creep) | 3 Range | 12F / 12R | 3 Range | 12F / 12R | 12F / 12R | |
| | On-the-Go Shifting (Yes/ No/ Partial) | | Yes (Shuttle) | No | Main : Yes Range : No | No | Partial | Main : Yes Range : No | |
| | Clutch | | Wet, Multi Plate (Forward / Reverse Plates : 6/6 EA) | N / A | Dry Single Plate | N / A | Dry Single Plate | Dry Single Plate | |
| Brake | | | Wet, Multidisc | Wet, Multidisc | | | | Wet, Multidisc | |
| Fuel System | Ground Level Fuel Tank (L) | | 90 | 33 | 45 | 35 | 45 | 45 | |
| PTO | Standard | | Rear PTO : 540 / 750 / 1000 RPM (Independent Type, CW, 6 Spline shaft) Front PTO : Attachable | Rear PTO : 584 / 1088 RPM (Independent Type, CW, 6 Spline shaft) Front PTO : Attachable | | | | Rear PTO : 584 / 1088 RPM (Independent Type, CW, 6 Spline shaft) Front PTO : Attachable | |
| Hydraulics | Main (lpm) | | 45 | 42 | 42 | 39 | 42 | 42 | |
| | Steering lpm(L / min) | | 30 | 19 | | | | 19 | |
| scv | Mid / Rear | | 4 (Floating) / 6 (Detent) | 4 / 4 (Detent) | | | | 4/4 (Detent) | |
| 3-Point Hitch | Hitch Category | | CAT II | CAT I | | | | CAT I | |
| | Hitch Lift Capacity on Ball Ends(kg) | | 1733 | 1500 | | 1500 | | 1500 | |
| | Hitch Lift Capacity Measured 24"(610mm) Behind BallEnds(kg) | | 1146 | 1100 | | 1100 | | 1100 | |
| | Control Type | | Draft / Position | Draft / Position | | | | Draft / Position | |
| Steering | Category | | Power Assisted Hydrostatic | Power Assisted Hydrostatic | | | | Power Assisted Hydrostatic | |
| | Turning Degree | | 40° | 56° | | | | 56° | |
| | Adjustment | | Tilt | 3-StageTilt | | | | 3-StageTilt | |
| Electrics | Generator | | 12V / 70Ah | 12V / 70Ah | | | | 12V / 50Ah | |
| Tires | Front / Rear | | F : 11.2-24 / R : 16.9-30 | F : 9.5-16 / R : 13.6-26 IND. : 10-16.5, 17.5Lx24 | | | | F : 9.5-16 / R : 13.6-26 IND. : 10-16.5, 17.5Lx24 | |
| Dimensions | Overall Length (mm) (Front weight-3PL) | | 4117 (With Front Weight) | 3511 (With Front Weight) | | | | 3511 (With Front Weight) | |
| | Overall Width (mm) | | 1893 | 1650 | | | | 1650 | |
| | Overall Height (mm) | | 2738 | 2500 | | | | 2500 | |
| | Wheelbase (mm) | | 2200 | 1806 | | | | 1806 | |
| | Ground Clearance (mm) | | 488 | 399 | | | | 399 | |
| | Weight (kg) | | 2935 | 1968 | 1960 | 1945 | 1960 | 1742 | |
| 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.



| 25 Open Station series | | F Open Station series | | | | 00 Open Station series | | | | | 1905 series |
|---|------------------|--|----------------|--|------------------|---|------------------|------------------|------------------|------------------|--|
| Branson 5025h | Branson 5025R | Branson F47R | Branson F47h | Branson F36R | Branson F36h | Branson 2900h | Branson 2900 | Branson 2500h | Branson 2500 | Branson 2200 | Branson 1905h |
| 47 (35) @ 2600 | 47 (35) @ 2600 | 45 (33) @ 2600 | 45 (33) @ 2600 | 35 (26.1) @ 2600 | 35 (26.1) @ 2600 | 28 (20.5) @ 2600 | 28 (20.5) @ 2600 | 24 (17.9) @ 2600 | 24 (17.9) @ 2600 | 21 (15.3) @ 2600 | 19 (14.2) @ 3000 |
| 42 | 42 | 40 (30.7) | 40 (30.7) | 29 | 29 | 22 | 24 | 18 | 21 | 18 | |
| 4 Wheel Drive | | 4 Wheel Drive | 4 Wheel Drive | | | 4 Wheel Drive | | | | | 4 Wheel Drive |
| 33.1 @ 2850 | 33.1 @ 2850 | 26.4 @ 2850 | 33.2 @ 2850 | 26.4 @ 2850 | 33.2 @ 2850 | 21.4 @ 2850 | 19.1 @ 2850 | 21.4 @ 2850 | 19.1 @ 2850 | 19.1 @ 2850 | |
| 1.835 @ 2850 | | 1.3 @ 2850 | 6.5 @ 2850 | 1.3 @ 2850 | 6.5 @ 2850 | 6.12 @ 2850 | 1.02 @ 2850 | 6.12 @ 2850 | 1.02 @ 2850 | 1.02 @ 2850 | |
| A2300N2 | | A1700T3 | | A1700N2 | A1700N2 | A1100T1 | A1100T1 | A1100N2 | A1100N2 | A1100N2 | yanmar |
| Vertical 4 Cycle, Water Cooled, Diesel | | Vertical 3 Cycle, Water Cooled, Diesel | | | | Vertical 4 Cycle, 3 CYL, Water Cooled, Diesel | | | | | yan3 CYL, Water Cooled, Dieselmär |
| 2286 | | 1714 | | 1714 | | 1175 | | | 1058 | | 993 |
| Natural | | Turbocharged | | Natural | | Turbocharged | | | Natural | | Natural |
| Swirl Chamber | | Swirl Chamber | | | | Swirl Chamber | | | | | Swirl Chamber |
| Dry, Element | | Dry, Element | | | | Dry, Element | | | | | Dry, Element |
| Hydro static | Syncho Mesh | Syncho Mesh | Hydro static | Syncho Mesh | Hydro static | Hydro static | Constant Mesh | Hydro static | Constant Mesh | Constant Mesh | ConstantMesh |
| Hydro static | Syncho Shuttle | Syncho Shuttle | Hydro static | Syncho Shuttle | Hydro static | N / A | | | | | N / A |
| 3 Range | 12F / 12R | 12F / 12R | 3 Range | 12F / 12R | 3 Range | 2 Range | 6F / 2R | 2 Range | 6F / 2R | 6F / 2R | 2 Range |
| No | Partial | Main: Yes Range: No | No | Partial | No | No | | | | | No |
| N / A | Dry Single Plate | Dry Single Plate | N/A | Dry Single Plate | N / A | Dry Single Plate | | | | | Dry Single Plate |
| Wet, Multidisc | | Wet, Multidisc | | | | Wet, Multidisc | | | | | Wet, Multidisc |
| 35 | 45 | 27 | | | | 23 | | | | | 25 |
| Rear PTO : 584 / 1088 RPM (Independent Type, CW, 6 Spline shaft) Front PTO : Attachable | | Rear PTO : 560 / 780 RPM (Independent Type, CW, 6 Spline shaft) Front PTO : Attachable | | | | Rear PTO : 540 / 960 RPM (Live type, CW, 6 Spline shaft) Mid PTO : 2500 RPM (Sliding mesh, CW, 14 Spline shaft) | | | | | Rear PTO: 540 / Mid PTO: 2500 (Electric / Hydro) |
| 39 | 42 | 33.5 | | | | 18.2 | | | | | 15.8 |
| 19 | | 18 | | | | 13 | | | | | 8 |
| 4/4 (Detent) | | N/A 2 (Option : 4port) | | | | NA / 2 | | | | | Rear : 2 |
| CAT I | | CAT I | | | | CAT I | | | | | CAT I |
| 1500 | | 1500 | | | | 650 | | | | | 499 |
| 1100 | | 1100 | | | | No | | | | | 308 |
| Draft / Position | | Draft / Position | | | | Position | | | | | Position |
| Power Assisted Hydrostatic | | Power Assisted Hydrostatic | | | | Power Assisted Hydrostatic | | | | | Power Assisted Hydrostatic |
| 56° | | 56° | | | | 45° | | | | | 45° |
| 3-StageTilt | | N / A | | | | N / A | | | | | N / A |
| 12V / 50Ah | | 12V / 50Ah | | | | 12V / 60Ah | | | | | 12V / 60Ah |
| F : 9.5 - 16 / R : 13.6 - 26 IND. : 10 - 16.5, 17.5x24 | | F : 7 - 16, R : 11.2 - 24 / F : 8-16, R : 12.4-24 IND : 10-16.5 / 420 X 70R - 24 | | F : 7 - 16, R : 11.2 - 24 / F : 8-16, R : 12.4-24 IND. : 10 - 16.5 / 420X70R - 24 | | F : 6 - 12, R : 9.5 - 16 / F : 6 - 12, R : 9.5 - 18 TURF : 23 x 8.50 - 12, 33 x 12.50 - 16.5 IND. : 23 x 8.50 - 12, 12 - 16.5 | | | | | 18 x 8.50 - 10 4PR / 18 x 8.50 - 10 4PR |
| 3511 (With Front Weight) | | 3429 (With Front Weight) | | 3429 (With Front Weight) | | 3056 (With Front Weight) | | | | | 2394 |
| 1650 | | 1450 | | 1450 | | 1124 | | | | | 1130 |
| 2500 | | 2546 | | 2546 | | 2025 | | | | | 2200 (ROPS) |
| 1806 | | 1670 | | 1670 | | 1502 | | | | | 1350 |
| 399 | | 335 | | 335 | | 330 | | | | | F/A 210 |
| 1722 | 1742 | 1450 (With Front Weight) | | | | 841 | 825 | 830 | 813 | 812 | 650 |
| Front Weight (17kg x 6) | | Front Weight (17kg x 6) | | | | Front Weight (20kg x 3) | | | | | Front Weight (20kg x 3) |

※ The tires shown on the photos are editorial use.



EEC OECD

ISO 9001



We do it all for you.

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

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