

Outback® Rider

4WD Ride-On Brush Cutter



Lawn Care & Maintenance Machinery

Clean Up Your
World™



Cutting & Mowing - Outback® Rider Series



Outback® Rider 92 cm

Outback® Rider

92 cm / 110 cm / 132 cm

Billy Goat Outback® brush cutters have set the highest standard for commercial brush-cutting equipment on the market. The Outback® Rider offers unique features and benefits to combat the most demanding conditions. When rough and overgrown areas limit the use of conventional mowers, this robust machine delivers the ultimate performance needed.

The Outback® Rider has been designed with a low center of gravity in combination with a four-wheel drive system that enables it to tackle those hard-to-reach places that wouldn't have been accessible to traditional machines. The spacious platform provides sufficient space and comfort for the operator.

The heavy-duty 92 cm mower deck is equipped with swing-back cutter blades that swing away when contact is made with a solid object. These features help to protect the mower deck and cutter blades from accidental damage. Because of the high blade speed, this deck is ideal for mowing thick brush.

The 110 and 132 cm fabricated mower decks with open front design have three spindles hosting crossed mulching blades that are also offset vertically. This enhances their mulching performance in high grass conditions with excellent particle reduction.

Look no further than the Billy Goat Outback® Rider when you are looking for the ultimate brush cutting machine.



Outback® Rider 132 cm



Vanguard™ EFI (Electronic Fuel Injection) provides a wide range of benefits for a versatile line of applications. These benefits include reduced fuel consumption providing up to 25% better fuel economy than a carbureted engine* (closed-loop systems only), increased power, improved resistance to stale fuel (due to ethanol blends), and engine performance that increases governing control and load acceptance. Vanguard™ EFI systems also deliver optimized starting, including cold & hot restart and chokeless starting.

* Fuel savings may vary based on cutting conditions and other factors.



Features



Professional Engine

The 28 HP Vanguard™ 810cc EFI engine features reduced fuel consumption, increased governing control and load acceptance, optimized chokeless starting and altitude compensation - all ideal for commercial turf applications.



ROPS Structure

A certified ROPS (Roll Over Protection Structure) with safety belt protects the machine and operator from rolling over and can fold 180 degrees backwards to allow for easier loading inside a van or trailer.



User Friendly Dashboard

The operator's compartment features a dashboard with control and warning lights, electric PTO engagement switch with soft start function, steering wheel with tilt-function and spinner knob, cruise control switch and a parking-brake lever.



Heavy-Duty Bumpers

The wide front and rear bumpers protect the rider against accidental impacts and incorporate tie-down points for securing the machine during transportation.



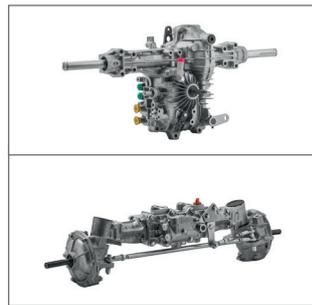
Durable Mower Deck

The 92 cm fabricated deck has been designed for heavy-duty brush cutting and discharges clippings rearwards. Replaceable swing-back cutter blades reduce accidental blade damage, with flip-up lids on the side of the deck providing easy access to the swing-back cutters when needed.



Ergonomic Operator's Platform

The large operator's platform provides sufficient space for even the tallest user. Secondary footrests provide a secure foothold especially for use on hillsides. The contoured seat with armrests keeps you comfortable all day and is equipped with fore and aft positioning. Integrated handrails provide a secure grip on the machine when needed.



Drive System

The Tuff Torq™ 4WD system automatically controls the output to all drive wheels. Combined with a manual locking differential, this 4WD system provides all the traction you need in challenging terrain.



Clean Air

The large Donaldson® dual-stage industrial cyclonic air cleaner keeps the incoming air clean and extends the service interval by 4x when compared to a traditional panel-style air filter.



Drive Wheels

Large drive wheels with agricultural tread ensure sufficient grip. The pivoting front axle allows all four driven wheels to remain in contact with the ground for maximum traction.



Transmission Oil Cooler

A remote transmission oil cooler controls the transmission oil temperature even in the toughest conditions, reducing thermal oil breakdown and extending the operating life of the system.



Outback® Rider 92 cm

Specifications Outback® Rider

USE / LEVEL

FOR COMMERCIAL USE / ROUGH TERRAIN, HILLSIDES & HIGH VEGETATION

| Model | Outback® Rider 92 cm | Outback® Rider 110 cm | Outback® Rider 132 cm |
|--------------|----------------------|-----------------------|---------------------------------------|
| Model number | 2691744 | 2691819 | 2692086 (power unit) + 1697617 (deck) |

ENGINE

| | |
|----------------------------|---|
| Engine brand / model | Vanguard™ 810cc EFI, V-Twin |
| Engine performance | 28 gross HP* |
| Air filtration | Donaldson® 2-stage cyclonic air cleaner |
| Fuel | Petrol (up to 10% ethanol) |
| Fuel tank capacity (liter) | 16 |

BRUSH CUTTER

| | 92 / 36* | 110 / 43* | 132 / 52* |
|---------------------------|---|--|--|
| Cutting width (cm / inch) | | | |
| Height-of-cut (cm) | 5 - 13,5 cm (in transport mode max. 16 cm) | 4 - 12,5 cm (in transport mode max. 16 cm) | 4 - 12,5 cm (in transport mode max. 16 cm) |
| Height-of-cut positions | 5 + 1 transport position | | |
| Blades | 1, with swing-back cutter blades | 3, cross blades | 3, cross blades |
| Anti-scalp wheels | | 2 | 2 |
| Drive system | Tuff Torq 4WD system with K664 hydrostatic transaxle and KXH-10 front axle | | |
| Transmission cooling | Remote oil cooler with electric fan | | |
| Parking brake | Internal transaxle | | |
| PTO clutch | Warner electromagnetic clutch | | |
| Deck drive system | B-section belt with soft start function | | |
| Forward speed (km/h) | 0 - 9,5 | | |
| Reverse speed (km/h) | 0 - 7,5 | | |
| Differential lock | Standard, lever activated | | |
| Front wheel (inch) | 16 x 6,50 - 8, agricultural tread | | |
| Rear wheel (inch) | 20 x 10,00 - 8, agricultural tread | | |
| Steering method | Mechanical Steering | | |
| Seat | Adjustable contoured seat with armrests and seat belt | | |
| Lights | Halogen front lights and LED contour light front and rear | | |
| Display control lights | Mower deck engagement, parking brake, oil pressure, battery, fuel level warning, cruise control, hour meter | | |
| Bumper | Front and rear | | |

OTHER INFORMATION

| | | | |
|---------------------------------|--------------------|--------------------|--------------------|
| Length x Width x Height (mm) | 2350 x 1040 x 1740 | 2350 x 1160 x 1740 | 2350 x 1360 x 1740 |
| Wheel base (mm) | | 1485 | |
| Minimum turning radius (mm) | | 1280 | |
| Rear wheel internal radius (mm) | | 750 | |
| Weight (kg) | 403 | 412 | 427 |
| Maximum inclination (°) | | 22 | |

* All power levels are stated gross HP at 3,600 RPM per SAE J1940 as provided by Briggs & Stratton.

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