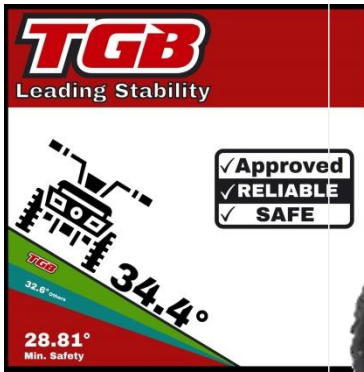


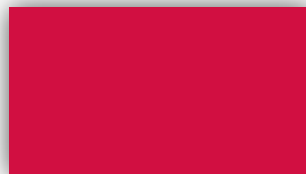
## Blade 520 EPS



*All TGB Quad Bike prices include an installed and approved Occupant Protection Device (OPD).*

Whether you're exploring new trails, hunting or putting in a hard days work, every TGB ATV will hold its own in the toughest conditions of Australia. The TGB Blade 520 EPS lives up to the expectations of the modern demands.

### COLOURS



### ENGINE

The 503cc single cylinder 4-stroke engine feature Electronic Fuel Injection (EFI), single overhead cam and liquid cooling with an auxiliary fan that provides consistent performance in the most demanding conditions. This engine is clean and delivers class-leading horsepower and incredible torque.

### ELECTRONIC POWER STEERING

All conveniently set from the digital display, the Tri-Mode Speed Sensing Electronic Power Steering (TMSS EPS) not only senses the ATV speed for varying levels of assist, the rider can select no assist, minimum assist and maximum assist steering.

### SUSPENSION

Double A-arm front and rear suspension delivers premium comfort and control in all conditions. Fully adjustable independent suspension on all TGB Blade with shocks mounted to the lower A-arm for maximum performance and a wider range of rider comfort. Fine-tune the suspension for individual riding styles and or load carrying.

## STEEL FRONT & REAR RACKS

Heavy-duty front and rear racks outperform composite racks and are easy to secure large loads with 165 lbs. capacity on the rear and 99 lbs. up front.

## INSTRUMENT GAUGE

Digital display features odometer, speedometer, trip odometer, RPM, EPS setting and fuel level. Surrounding the display are easy-to-identify indicators for transmission position, high temp, low battery, high beam, low oil pressure, check engine, 2wd/4wd and differential lock indicators.

## CAPABILITIES

- Flooded Environments
- Hill Climbing
- Multi-Passenger
- Obstacles

## ATV SAFETY

**Argo Australia** is serious about safety on ALL ATVs, particularly quad bikes. It is no secret that there have been many fatalities involving quad bikes over the years. Here is a quick guide to assist riders to improve their own safety outcomes:

Extensive Independent studies have proven the installation of an approved OPD (Occupant Protection Device) can reduce the chance of fatality by up to **30%**.

In compliance with the Australian Regulations, TGB ATV's (in Australia) will be sold with a compliant OPD as standard equipment as of October 2021; until then all TGB dealers will offer a compliant OPD as an option.

TGB Australia supports the concept of a device that will save lives and wish to thank all concerned in particularly QB Industries for their ongoing developments of improving quad bike safety.

## TGB also recommend these extra steps to improve ATV rider's safety:



1. Choose a vehicle which is fit for purpose – for the task at hand and the rider
2. Wear a helmet – the most effective safety device
3. Rider training – will allow you to fully understand both the ATV's features and its limitations
4. Don't allow passengers on single seat ATVs, and no kids under 16 on adult size ATVs
5. Strictly follow the manufacturer's guidance and warnings

<b>TGB Model</b>	Blade 520 EPS
<b>Model Year</b>	2022MY
<b>Cooling System</b>	Liquid
<b>Cylinders Displacement</b>	503cc
<b>Drive System Type</b>	2WD/4WD/LOCK
<b>Gear Selection</b>	L/H/N/R
<b>Engine Typ</b>	TGB 4-stroke SOHC Single Cyl
<b>Fuel System/Battery</b>	EFI
<b>Horsepower</b>	39HP /6500rpm
<b>Torque</b>	47.1Nm /5500rpm
<b>Electric Power Steering (EPS)</b>	YES
<b>Transmission/Final Drive</b>	V belt CVT Automatic
<b>Override button</b>	YES
<b>Electric Lock</b>	YES
<b>Dry Weight</b>	770LB (350KG)
<b>Wet Weight</b>	900LB (405KG)
<b>Front Rack/ Capacity</b>	YES/ 99LB(45KG)
<b>Rear Rack/ Capacity</b>	YES/ 165LB(75KG)
<b>Fuel Capacity</b>	4.7gal (18L)
<b>Ground Clearance</b>	12.0" (30.5cm)
<b>Overall Vehicle Size (LxWxH)</b>	212x124x120.5 cm
<b>Payload Capacity</b>	528LB (240KG)
<b>Seat Height</b>	36.1" (91.4cm)
<b>Wheelbase</b>	50.8" (129cm)
<b>Rider Capacity</b>	1
<b>Front Brakes</b>	200mm hydraulic discs
<b>Rear Brakes</b>	180mm hydraulic discs with 2 Rear Wheel Foot Brake
<b>Parking Brake</b>	Lockable bottom
<b>Front Suspension</b>	Independent Double A-arm-8.7" (22.0 cm) Travel
<b>Rear Suspension</b>	Independent Double A-arm-9.4" (24.0 cm) Travel
<b>Shock Absorbers</b>	Standard
<b>Front Differential</b>	Lock/ Unlock
<b>Rear Differential</b>	Lock ONLY
<b>Front Tires</b>	KENDA AT25 X 8-12
<b>Rear Tires</b>	KENDA AT25 X10-12
<b>Wheels</b>	Steel (Matt Black 12")
<b>Battery</b>	12V 18Ah
<b>12V Charger</b>	DC 12V 10A 120W
<b>Front Bumper</b>	NO/td>
<b>Rear Bumper</b>	NO
<b>Hitch Towing Rating</b>	1,225 lb. (555.7 kg)
<b>Hitch Type</b>	2" Receiver+ Hitch Ball
<b>Horn</b>	YES
<b>Instrumentation</b>	Digital instrument panel with odometer, speedometer, Trip meter, RPM, transmission position, fuel gauge, Hi-Temp/Low-Batt lights, high beam light, EFI checking, differential indicator, 2WD/4WD indicator
<b>Lighting</b>	Dual 60w low/high beam lights, Dual Brakelights, Taillights
<b>Colour</b>	Only available in Red
<b>Warranty</b>	2 Years