



TGB

Work and Play Different

ATV SAFETY

TGB 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.

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. Argo ATV and 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.

42 Years, what this means for you:

You will experience the premium off-road quality, performance and value from this multi award winning TGB all-terrain vehicle. Engineered to meet the highest expectation of an ever-expanding global market.

Established in 1978 TGB quickly became a much sort after manufacturer of quality parts such as shock absorbers, flywheel magnetos and starter motors for companies including Piaggio (The largest Italian manufacturer of scooters). In 1985 TGB began to expand to include the production of their own CVT's and in 1987 TGB introduced their own branded scooter. With an emphasis on high quality TGB very quickly became well received across Europe and the emerging world market. By 1990 TGB had forged such a reputation for outstanding quality in manufacturing they were partnering with companies such as Piaggio, Minarelli, Motomorini, Peugeot, Rotax and Polaris for the supply of parts including their CVT's for use in scooters, ATV's and snowmobiles.

In 2005 TGB made the decision to enter the competitive ATV market and introduced the Blade range of ATV's to the world. With an already established brand name across Europe it did not take long before the awards started to roll in. TGB's reputation for quality products quickly translated to their Blade range of ATV's and rewarded TGB with early and continued success in France, Germany

and with the 2010 ATV of the year in the Czech Republic. 2011 saw the Blade 550 become the largest selling ATV of all brands in the Czech Republic. 2013 saw yet another ATV of the year award this time in Germany.

2020 sees quality built TGB ATV's, Scooters, CVT's, Engines and other componentry sold in 40 Countries around the world.

BLADE 520



Australia, now it's our turn.

Argo ATV (Aust) are the authorised Australian Distributor for TGB and are proud to offer Australian consumers a safer ATV suited to Australian conditions. The new TGB Blade series of ATVs are built in Taiwan and fully compliant to the latest Australian ATV Standard.

TGB ATVs will be distributed throughout Australia via an ever-increasing specialised dealer network. TGB and Argo will continue to work diligently to build and educate our dealer network to be able to support you through not only the purchase of your ATV, but to be able to offer you after sales service, parts, accessories and if it happens, help with any warranty issues.

BLADE 520 EPS



BLADE 600 SE



BLADE 600 SE-X





Approved Occupant Protection Device (OPD) Displayed



Suspension

Blade models feature double A-arm front and rear suspensions with extended travel for premium comfort and control in all riding conditions. The shocks are mounted to the lower A-arm to maximize performance and rider comfort. Riders can easily adjust spring preload to match their riding style and load carrying requirements.



Steel Front and Rear Racks

Heavy-duty steel front/rear racks deliver 45/75 kgs carrying capacity, with multiple tie-down locations for maximum versatility.



Instrument Gauge

Digital display features odometer, speedometer, trip odometer, RPM, EPS setting, & fuel level. Surrounding the display are easy to identify indicators for transmission position, Hi-Temp, Low Battery, High Beam, Low Oil Pressure, Check Engine, 2wd/4wd and differential lock indicators.

2wd/4wd Automatic Transmission with Differential Lock

Blade models are equipped with a durable, automatic CVT transmission with selectable 2wd/4wd and front differential lock.



Tyres

High performance tyres provide superior traction in off-road riding conditions, with precision cornering and straight-ahead steering control. All LE models come equipped with 14-inch matte black aluminum wheels.



Electronic Power Steering

The Blade premium Tri-Mode Speed Sensitive Electronic Power Steering (TMSS EPS) senses the ATV speed to provide varying levels of assist for the most comfortable ride. Riders can conveniently select their desired level – from no assist, minimum and maximum assist – by toggling the digital display.

2-inch Receiver Hitch

A rugged automotive-style 2-inch receiver hitch features anti-vibration technology for easy towing with maximum smoothness. Towing capacity is 555kgs.



520 Engine

The 503cc single-cylinder SOHC 4-stroke engine is designed and built for strong performance and great durability. It features Electronic Fuel Injection and liquid-cooling (with an auxiliary fan) for optimal and consistent performance in all conditions. With class-leading torque and 39 horsepower, it's a clean, quiet engine that provides excellent fuel economy.

Hydraulic Brakes

Hydraulic disc brakes feature both hand lever and foot pedal operation, delivering enhanced braking performance in all conditions. They're complemented by smooth-action engine braking for positive rider control.

600 Engine

The ultra-durable 561cc SOHC 4-stroke engine delivers awesome Power and Torque for when the going gets tough and features Electronic Fuel Injection and liquid-cooling for optimal performance in all conditions. Clean and quiet, it's designed and tuned to deliver excellent fuel economy and strong torque over broad powerband, with an auxiliary fan for consistent performance in the most demanding conditions.

TGB
Leading Stability

32.6° Others

34.4°

28.81°
Min. Safety

✓ Approved
✓ RELIABLE
✓ SAFE



ENGINE

DISPLACEMENT	503cc
TYPE	4-stroke SOHC, 4-Valve
CYLINDER	Single
FUEL SYSTEM	EFI
COOLING	Liquid
HP	39

SUSPENSION/WHEELS/TIRES

FRONT SUSPENSION	Independent Double A-arm
REAR SUSPENSION	Independent Double A-arm
FRONT TRAVEL	22.1 cm
REAR TRAVEL	24.0 cm
WHEELS	Steel
FRONT TIRES	AT 25 X 8-12
REAR TIRES	AT 25 X10-12

POWERTRAIN

TRANSMISSION	V belt C.V.T Automatic
FINAL DRIVE	Shaft Drive
DRIVE SYSTEM	Selectable 2wd/4wd
DIFFERENTIAL LOCK	Standard
GEAR SELECTION	L/H/N/R
ENGINE BRAKING	Standard
FRONT BRAKE	200mm hydraulic discs
REAR BRAKE	180mm hydraulic discs
HAND BRAKE	All 4 Wheels
FOOT BRAKE	All 4 Wheels

DIMENSIONS/WEIGHT/CAPACITY

LENGTH	2120mm
WIDTH	1240mm
HEIGHT	1205mm
WHEELBASE	1290mm

DIMENSIONS/WEIGHT/CAPACITY - continued

SEAT HEIGHT	91.4cm
GROUND CLEARANCE	30.5cm
TOWING CAPACITY	555.7kg
DRY WEIGHT	350kg
FUEL CAPACITY	18ltr
SEAT CAPACITY	Single Rider
FRONT RACK	45 kg
REAR RACK	75 kg

FEATURES

POWER STEERING	NO
FRONT BRUSHGUARD	OPT
FRONT BUMPER	NO
REAR HITCH	Standard / 2" Receiver
WINCH	OPT
HAND GUARDS	OPT
ACCESSORY OUTLET	YES
DUAL 60W LOW/HIGH BEAM	YES

INSTRUMENTATION

Digital instrument panel with odometer, speedmeter, Tripmeter, RPM, transmission position, fuel gauge, Hi-Temp/Low-Batt lights, high beam light, EFI checking, differential indicator, 2WD/4WD indicator

COLORS

AVAILABLE COLORS	Red
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ENGINE

DISPLACEMENT	503cc
TYPE	4-stroke SOHC, 4-Valve
CYLINDER	Single
FUEL SYSTEM	EFI
COOLING	Liquid
HP	39

SUSPENSION/WHEELS/TIRES

FRONT SUSPENSION	Independent Double A-arm
REAR SUSPENSION	Independent Double A-arm
FRONT TRAVEL	22.1 cm
REAR TRAVEL	24.0 cm
WHEELS	Aluminum
FRONT TIRES	25 X 8-12
REAR TIRES	25 X 8-10

POWERTRAIN

TRANSMISSION	V belt C.V.T Automatic
FINAL DRIVE	Shaft Drive
DRIVE SYSTEM	Selectable 2wd/4wd
DIFFERENTIAL LOCK	Standard
GEAR SELECTION	L/H/N/R
ENGINE BRAKING	Standard
FRONT BRAKE	200mm hydraulic discs
REAR BRAKE	180mm hydraulic discs
HAND BRAKE	All 4 Wheels
FOOT BRAKE	All 4 Wheels

DIMENSIONS/WEIGHT/CAPACITY

LENGTH	2120mm
WIDTH	1240mm
HEIGHT	1205mm
WHEELBASE	1290mm

DIMENSIONS/WEIGHT/CAPACITY - continued

SEAT HEIGHT	91.4cm
GROUND CLEARANCE	30.5cm
TOWING CAPACITY	555.7kg
DRY WEIGHT	350kg
FUEL CAPACITY	18ltr
SEAT CAPACITY	Single Rider
FRONT RACK	45 kg
REAR RACK	75 kg

FEATURES

POWER STEERING	YES
FRONT BRUSHGUARD	OPT
FRONT BUMPER	YES
REAR HITCH	Standard / 2" Receiver
WINCH	OPT
HAND GUARDS	OPT
ACCESSORY OUTLET	YES
DUAL 60W LOW/HIGH BEAM	YES

INSTRUMENTATION

Digital instrument panel with odometer, speedmeter, Tripmeter, RPM, transmission position, fuel gauge, Hi-Temp/Low-Batt lights, high beam light, EFI checking, differential indicator, 2WD/4WD indicator, EPS Indicator

COLORS

AVAILABLE COLORS	Red / Grey
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ENGINE

DISPLACEMENT	561 cc
TYPE	4-stroke SOHC, 4-Valve
CYLINDER	Single
FUEL SYSTEM	EFI
COOLING	Liquid
HP	42.1

SUSPENSION/WHEELS/TIRES

FRONT SUSPENSION	Independent Double A-arm
REAR SUSPENSION	Independent Double A-arm
FRONT TRAVEL	22.1 cm
REAR TRAVEL	24.0 cm
WHEELS	Steel Matt Black 12"
FRONT TIRES	AT 25 X 8-12
REAR TIRES	AT 25 X 10-12

POWERTRAIN

TRANSMISSION	V belt C.V.T Automatic
FINAL DRIVE	Shaft Drive
DRIVE SYSTEM	Selectable 2wd/4wd
DIFFERENTIAL LOCK	Standard
GEAR SELECTION	L/H/N/R/P
ENGINE BRAKING	Standard
FRONT BRAKE	200mm hydraulic discs
REAR BRAKE	180mm hydraulic discs
HAND BRAKE	All 4 Wheels
FOOT BRAKE	All 4 Wheels

DIMENSIONS/WEIGHT/CAPACITY

LENGTH	2120mm
WIDTH	1240mm
HEIGHT	1280mm
WHEELBASE	1290mm

DIMENSIONS/WEIGHT/CAPACITY - continued

SEAT HEIGHT	91.4cm
GROUND CLEARANCE	32cm
TOWING CAPACITY	555.7kg
DRY WEIGHT	387kg
FUEL CAPACITY	18ltr
SEAT CAPACITY	Single Rider
FRONT RACK	45 kg
REAR RACK	75 kg

FEATURES

POWER STEERING	NO
FRONT BRUSHGUARD	OPT
FRONT BAR	YES
REAR HITCH	Standard / 2" Receiver
WINCH	OPT
HAND GUARDS	OPT
ACCESSORY OUTLET	YES
FULL LED HEADLIGHTS	YES

INSTRUMENTATION

Digital instrument panel with odometer, speedmeter, Tripmeter, RPM, transmission position, fuel gauge, Hi-Temp/Low-Batt lights, high beam light, EFI checking, differential indicator, 2WD/4WD indicator, EPS Indicator

COLORS

AVAILABLE COLORS	Grey
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**ENGINE**

DISPLACEMENT	561 cc
TYPE	4-stroke SOHC, 4-Valve
CYLINDER	Single
FUEL SYSTEM	EFI
COOLING	Liquid
HP	42.1

SUSPENSION/WHEELS/TIRES

FRONT SUSPENSION	Independent Double A-arm
REAR SUSPENSION	Independent Double A-arm
FRONT TRAVEL	22.1 cm
REAR TRAVEL	24.0 cm
WHEELS	Matt Black Aluminium
FRONT TIRES	AT 25 X 8-12
REAR TIRES	AT 25 X 10-12

POWERTRAIN

TRANSMISSION	V belt C.V.T Automatic
FINAL DRIVE	Shaft Drive
DRIVE SYSTEM	Selectable 2wd/4wd
DIFFERENTIAL LOCK	Standard
GEAR SELECTION	L/H/N/R/P
ENGINE BRAKING	Standard
FRONT BRAKE	200mm hydraulic discs
REAR BRAKE	180mm hydraulic discs
HAND BRAKE	All 4 Wheels
FOOT BRAKE	All 4 Wheels

DIMENSIONS/WEIGHT/CAPACITY

LENGTH	2120mm
WIDTH	1240mm
HEIGHT	1280mm
WHEELBASE	1290mm

DIMENSIONS/WEIGHT/CAPACITY - continued

SEAT HEIGHT	91.4cm
GROUND CLEARANCE	32cm
TOWING CAPACITY	555.7kg
DRY WEIGHT	393kg
FUEL CAPACITY	18ltr
SEAT CAPACITY	Single Rider
FRONT RACK	45 kg
REAR RACK	75 kg

FEATURES

POWER STEERING	YES
FRONT BRUSHGUARD	OPT
FRONT BUMPER	YES
REAR HITCH	Standard / 2" Receiver
WINCH	OPT
HAND GUARDS	OPT
ACCESSORY OUTLET	YES
FULL LED HEADLIGHTS	YES

INSTRUMENTATION

Digital instrument panel with odometer, speedmeter, Tripmeter, RPM, transmission position, fuel gauge, Hi-Temp/Low-Batt lights, high beam light, EFI checking, differential indicator, 2WD/4WD indicator, EPS Indicator

COLORS

AVAILABLE COLORS	Candy Blue
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www.TGBatv.com.au



2021 Australian Brochure



www.TGBatv.com.au

Some vehicle applications shown maybe for demonstration purposes, possibly even originating from third parties and not available from ARGO or TGB. All care has been taken to proof the accuracy of the dimensions and capacities however please confirm the manufacturers handbook and specifications before relying on information within this brochure.

ATVs can be hazardous to operate. Improper use can cause severe injury or death. Riders must wear an approved helmet, eye protection and protective clothing. Each rider must read and understand the operator's manual before riding. Follow all instructions and warnings. Avoid abrupt manoeuvres, paved surfaces, hard acceleration when turning, and side hilling; slow down before entering a turn. Never engage in stunt driving. Avoid excessive speeds and be particularly careful on difficult terrain. Never carry a passenger on a single-rider ATV. These ATVs are recommended only for users over 16 years old. Never operate on public roads. ATVs and XTVs are designated for off-highway vehicle access only — collisions with cars and trucks can occur. Never drive or ride under the influence of alcohol or drugs. Do not shoot from or lean firearms or bows against the ATV. ARGO and TGB recommend that all riders attend a practical ATV training course or at least an online training to improve riders understanding of their ATV.

For more information go to <http://atvsafety.com.au/safety/training>. For safety or training information in Australia www.atvsafety.com.au. Along with concerned conservationists everywhere, TGB urges you to respect public and private lands. Ride only on designated areas or trails. Preserve your future riding opportunities by showing respect for the environment, local laws and the rights of others when riding. All materials and specifications are subject to change without notice. All specifications, claims and information contained within are based on current knowledge and readily available printed material as at December 1st, 2020.