ARGO ANYWHERE

2018

MOBILITY TO GO ANYWHERE ON EARTH – AND BEYOND!

For 50 years, ARGO has been on a quest to build the ultimate vehicle for the world's most challenging terrain conditions. From wilderness recreation to lunar space exploration, our ground-breaking innovations have made ARGO the most successful amphibious Xtreme Terrain Vehicle (XTV) in the world.

J8XTR: Deliver the largest and heaviest payloads, from personnel to science packages, with the industry's largest clear deck aboard the world's leading 8x8 amphibious platform.

ARGO is a contributor to NASA and to the Canadian Space Agency in the design and development of Xtreme terrain mobility platforms for extra planetary exploration.

Your choice for high torque, standard or high speed.

ARGO's new generation of ADMIRAL transmissions with Easy Steer™ to suit your off-roading style with maximum pulling power, maximum travel speed, or an optimum balance of the two.

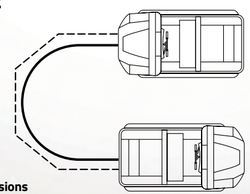
TRANSMISSION TYPES	HT	STD	HS
Xtreme Terrain	■■■	■■■	□□□
Frequent Track Use	■■■	■■■	□□□
Heavy Loads	■■■	■■■	□□□
Frequent High Speed Operation	□□□	■■■	■■■

High Torque (HT) – the ideal option when the majority of use includes operation in Xtreme terrain, moving heavy loads, track use, high altitude or continuous slow speed operations. Capable of reaching speeds of up to 17 mph (27 km/h*)

Standard (STD) – the ideal option to provide a balance between speed and torque. Suitable for moderate use in all types of terrain, moving heavy loads, track use or high elevation. Capable of reaching speeds of up to 20 mph (32 km/h*)

High Speed (HS) – the ideal option when a higher top speed is important. This option results in a slight reduction in payload and performance with tracks installed. Suitable for occasional use in all type of terrain, moving heavy loads, track use or high elevation. Capable of reaching speeds of up to 25 mph (40 km/h*)

Easy Steer™ – Now standard on all ADMIRAL transmissions, Easy Steer delivers ARGO's smoothest steering ever! Yet in low range, it lets your ARGO turn within its own length to maneuver in tight terrain.

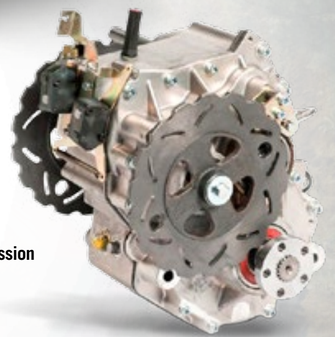


— — — CLASSIC Transmissions ——— ADMIRAL Transmissions

*top speed varies depending on terrain, payload and operating conditions.

Classic Transmission

GEARED BY ODG

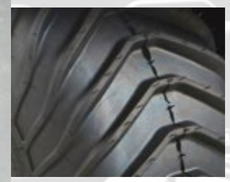


Admiral Transmission

ARGO TECHNOLOGY

All-terrain body

Our one-piece lower body is ARGO's signature design feature, engineered to keep water hazards out and keep environmental hazards in. Its smooth, durable underbody floats over potential snags, stumps and outcrops as well as wetlands and water courses.



ARGO Tires

Low pressure tires are custom engineered with a paddle design for amphibious propulsion through water, and optimized traction on off-road terrain.

EFI Engines

Dependable Kohler Electronic Fuel Injected engines deliver sure starts for your Argo in all seasons.

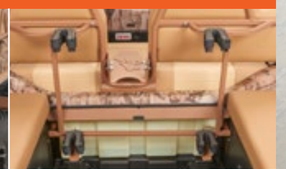
FRONTIER | AVENGER | CONQUEST

WILDERNESS SERIES

SPECIAL FEATURES

High ground clearence and superior traction

Brushguards, storage racks and fog lamps tailored to rough conditions



ARGO's gun racks and storage compartments ensure safe, secure storage

FRONTIER
6x6 SCOUT S

AVENGER
8x8 HUNTMASTER

GET AWAY FROM IT ALL WITH ARGO WILDERNESS SERIES.

In their signature Camo color detailing, each of the ARGO Wilderness XTVs is specially equipped with standard features packaged together with serious hunters and anglers in mind. These multi-passenger XTVs offer ample room for your party and all their gear, plus room to bring back the game of the day. From bear country to remote wetlands, count on ARGO to take you where others can't follow!

FRONTIER
8x8 SCOUT S

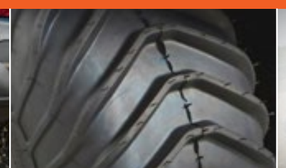
CONQUEST
8x8 OUTFITTER

MODEL	6x6 SCOUT S	8x8 SCOUT S	HUNTMASTER	OUTFITTER
Engine – Kohler V-Twin, liquid cooled	23 HP	26 HP	30 HP	30 HP
Transmission (CLASSIC)	STD or HT	STD or HT	N/A	N/A
Transmission (ADMIRAL)	N/A	N/A	STD or HT	STD
Tires – diameter	24"	24"	25"	25"
Load capacity	560 lb (254 kg)	830 lb (376 kg)	935 lb (424 kg)	1190 lb (540 kg)
Seating (on land/on water)	4 / 2	6 / 4	6 / 4	6 / 2
Warn Winch (front mounted)	STD	STD	STD	STD
Brushguard	STD	STD	STD	STD
Skid plate (full length)	STD	STD	STD	STD
Bilge pump	STD	STD	STD	STD
Entry step (single)	STD	STD	STD	STD
Brake cooling fan	OPT-DLR	STD	OPT-DLR	OPT-DLR
Axle Bearing Extensions	STD	STD	STD	STD
Colors				

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

FRONTIER 6x6 SPECIAL FEATURES

High Density Polyethylene (HDPE) All-Terrain Body



Low Pressure Tires are custom engineered for amphibious and off-road terrain

Dependable electronic fuel injection air-cooled Kohler gas engines

FRONTIER 6x6

FRONTIER SE
GREEN

FRONTIER SCOUT S
BREAK-UP COUNTRY

6-WHEELED XTREME-TERRAIN PERFORMANCE FOR EVERYONE!

With significant updates for 2018, the ARGO Frontier Series models look to continue to build on the strong heritage that has helped them to become ARGO's bestselling amphibious six-wheeler in company history. Offering incredible versatility and value, the revamped ARGO 6x6 Frontier models make off-road riding approachable, easy and fun.

FRONTIER ST LE
ORANGE

LAND WATER

MODEL	SCOUT S	SE	ST LE
Engine – Kohler V-Twin, liquid cooled	23 HP	23 HP	23 HP
Transmission (CLASSIC)	STD or HT	STD	N/A
Transmission (ADMIRAL)	N/A	N/A	STD
Tires – diameter (steel off-set rims)	24"	24"	24"
Load capacity	560 lb (254 kg)	640lb (290 kg)	560 (254 kg)
Seating (on land/on water)	4 / 2	4 / 2	4 / 2
Warn 3,500 lb. winch (front mounted)	STD	OPT-DLR	STD
Brushguard	STD	OPT-DLR	STD
Skid plate (full length)	STD	STD	STD
Bilge pump	STD	OPT-DLR	STD
Entry step (single)	STD	OPT-DLR	STD
Brake cooling fan	OPT-DLR	OPT-DLR	OPT-DLR
Axle Bearing Extensions	STD	STD	STD
Colors			

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

FRONTIER 8x8 SPECIAL FEATURES

A built-in bilge pump is a standard feature for all Frontier S and ST models

Standard entry step provides easier entry into the vehicle

High Density Polyethylene (HDPE) All-Terrain Body

Vehicles may be shown with optional accessories

FRONTIER 8x8

FRONTIER SCOUT S
BREAK-UP COUNTRY

FRONTIER S
BLACK

POWERFUL, RELIABLE AND AS TOUGH-AS-NAILS.

Depending on the model, the new Frontier Series of vehicles come powered by a 23hp or 26 hp electronic fuel-injected air cooled Kohler Command Pro engine coupled with an efficient standard or high torque steering transmission for great performance in challenging terrain. Outfitted with a number of hunting specific accessories, customers can further customize their ride with multiple Color, transmission, accessory and seating packages.

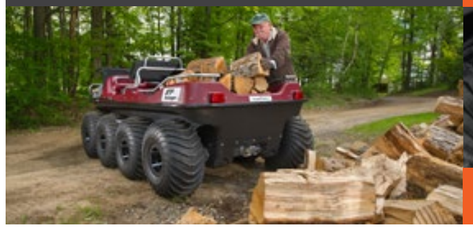
FRONTIER S LE
GREEN

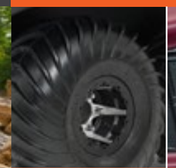
LAND WATER

MODEL	S	SCOUT S	S LE
Engine – Kohler V-Twin, liquid cooled	23 HP	26 HP	26 HP
Transmission (CLASSIC)	STD or HT	STD or HT	STD or HT
Transmission (ADMIRAL)	N/A	N/A	N/A
Tires – diameter	24"	24"	24"
Load capacity	910 lb (413 kg)	830 lb (376 kg)	830 lb (376 kg)
Seating (on land/on water)	6 / 4	6 / 4	6 / 4
Warn 3,500 lb. winch (front mounted)	OPT-DLR	STD	STD
Brushguard	OPT-DLR	STD	STD
Skid plate (full length)	STD	STD	STD
Bilge pump	STD	STD	STD
Entry step (single)	OPT-DLR	STD	STD
Brake cooling fan	STD	STD	STD
Axle Bearing Extensions	STD	STD	STD
Colors			

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

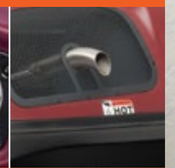
AVENGER 8x8 SPECIAL FEATURES





Aluminum beadlock rims

LX models are loaded for sound with a Jensen® 4-channel 40 Watt sound system



New QT quiet muffler

AVENGER 8x8

AVENGER ST LE
ORANGE

AVENGER LX
CRANBERRY

GET THE FULL ARGO EXPERIENCE.

For customers who prefer a larger, more robust machine, the 2018 Avenger Series models are the most popular vehicles in ARGO's XTV lineup, with a 30 hp liquid-cooled electronic fuel-injected Kohler engine providing plenty of power for making it through sand, snow, swamps or whatever you can throw at it.

AVENGER STR
GREEN

AVENGER ST
BLACK

LAND | WATER

MODEL	ST	STR	ST LE	LX
Engine – Kohler V-Twin, liquid cooled	30 HP	30 HP	30 HP	30 HP
Transmission (CLASSIC)	N/A	N/A	N/A	N/A
Transmission (ADMIRAL)	STD or HT	STD, HT, HS	STD or HT	HS
Tires – diameter	25"	25"	25"	25"
Load capacity	1070 lb (485 kg)	1045 lb (474 kg)	1070 lb (485 kg)	1000 lb (454 kg)
Seating (on land/on water)	6 / 4	6 / 4	6 / 4	6 / 4
Warn 3,500 lb. winch (front mounted)	STD	STD	STD	OPT-DLR
Brushguard	OPT-DLR	OPT-DLR	STD	OPT-DLR
Skid plate (full length)	STD	STD	STD	STD
Bilge pump	STD	STD	STD	STD
Entry step (single)	STD	STD	STD	STD
Brake cooling fan	OPT-DLR	STD	OPT-DLR	STD
Axle Bearing Extensions	STD	STD	STD	STD
Colors				

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

AVENGER 8x8

LEGENDARY 8-WHEELED XTREME MOBILITY FOR WORK AND PLAY!

Whether you are enjoying a wilderness discovery tour with the family or on the hunt for big game, it doesn't get any better than this! ARGO's Avenger Series is today's gold standard for rugged mobility on the most challenging terrain: high powered, sure-footed, and easy going. Work hard and play hard with a wide choice of models built to take you where you really want to go!

LAND | WATER

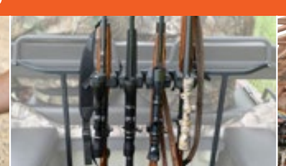
MODEL	HUNTMASTER	HUNTMASTER R
Engine – Kohler V-Twin, liquid cooled	30 HP	30 HP
Transmission (CLASSIC)	N/A	N/A
Transmission (ADMIRAL)	STD or HT	STD or HT
Tires – diameter	25"	25"
Load capacity	935 lb (424 kg)	935 lb (424 kg)
Seating (on land/on water)	6 / 4	6 / 4
Warn 3,500 lb. winch (front mounted)	STD	STD
Brushguard	STD	STD
Skid plate (full length)	STD	STD
Bilge pump	STD	STD
Entry step (single)	STD	STD
Brake cooling fan	OPT-DLR	OPT-DLR
Axle Bearing Extensions	STD	STD
Colors		

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

AVENGER 8x8 HUNTMASTER

SPECIAL FEATURES

Rear receiver winch mount and wiring harness for standard Warn winches



Optional Sure Grip gun rack stores up to 4 guns and absorbs the shocks of rough terrain

A detachable hood rack provides extra storage for packs and gear

CONQUEST OUTFITTER 8x8

WHEN THE GOING GETS TOUGH, HERE'S HOW THE TOUGH KEEP GOING!

Designed to meet the specifications of hunt camp operators, lodge owners, and big game guides who traverse the world's toughest terrain, the new 2018 ARGO Conquest 8x8 Outfitter is a hunter's dream come true. Built on the XTI platform and powered by a 30 hp 747 cc electronic fuel-injected Kohler engine coupled with an efficient ADMIRAL steering transmission for great performance in challenging terrain, the Conquest 8x8 Outfitter is unlike any other off road hunting vehicle on the market.

CONQUEST OUTFITTER
BREAK-UP COUNTRY

LAND | WATER

Dependable Kohler gas engines deliver sure starts in any climate conditions, including high altitudes.

SPECIAL FEATURES

Conquest Models are equipped with dual high powered front LED headlamps and floodlights

MODEL	8x8 OUTFITTER
Engine – Kohler V-Twin, liquid cooled	30 HP
Transmission (CLASSIC)	N/A
Transmission (ADMIRAL)	STD
Tires – diameter	25"
Load capacity	1190 lb (540 kg)
Seating (on land/on water)	6 / 2
Warn 4,500 lb. winch (front mounted)	STD
Brushguard	STD
Skid plate (full length)	STD
Bilge pump	STD
Entry step (rear)	STD
Brake cooling fan	OPT-DLR
Axle Bearing Extensions	STD
Colors	

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

Powerful. Reliable. And Tough as Nails.

These inherent traits are in the DNA of every vehicle carrying the ARGO nameplate. Vehicles built with pride by workers who respect Argo's long-running tradition of grabbing life by the handlebars. Whether you're exploring trails, hunting the backwoods or putting in a hard days work on the ranch, every ARGO lives up to its legendary off-road performance and GO ANYWHERE, DO ANYTHING reputation.

For 50 years Argo has forged this now indelible reputation for off road performance.

Now it's time to introduce a new breed of ARGO like you've never seen before… The 2018 family of ARGO Xplorer ATV's.

Suspension

Double A-Arm front and rear suspension delivers premium comfort and control in all conditions. On all Xplorer models we mount the shocks to the lower A-arm for maximizing shock performance and providing a wider range of rider comfort. Fine tune the suspension for individual riding styles and load carrying with adjustable coil over spring settings.

Instrument Gauge

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

TMSS ELECTRONIC POWER STEERING

Electronic Power Steering

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, all conveniently set from the digital display.

503cc and 1000cc Engines

The 503cc single cylinder and the 997cc twin cylinder 4-stroke engines feature Electronic Fuel Injection, single over head cam, and liquid cooling with an auxiliary fan, that provides consistent performance in the most demanding conditions. Both engines deliver class leading HP, incredible torque, and are clean, quiet, and provide excellent fuel economy.

ARGO TECHNOLOGY

Vehicles may be shown with optional accessories

XR 500

XR500 LE
ORANGE

XR500 I EPS
RED

CONQUER THE MOST CHALLENGING OF TERRAIN!

The Xplorer XR series are loaded with standard features not found on other ATVs, like premium Innova tires, steel racks, a multi-function digital gauge, front differential lock and an anti-vibration 2" receiver hitch to name a few.

SPECIAL FEATURES

High performing Premium Innova Tires

Heavy-duty Steel racks with 99 lb front and 165 lb rear capacity

A rugged automotive 2" hitch with standard anti-vibration feature

MODEL	XR 500	XR 500 EPS	XR 500 LE
Engine	503cc, EFI, Liquid Cooled, Single Cylinder, 4-Stroke		
Transmission	C.V.T. Automatic	C.V.T. Automatic	C.V.T. Automatic
Drive System	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd
Locking Front Differential	STD	STD	STD
Turf Mode Rear Differential	N/A	N/A	N/A
Wheels	Steel	Steel	Aluminum
Tires - Front	Innova AT25x8-12	Innova AT25x8-12	Innova AT26x8-14
Tires - Rear	Innova AT25x10-12	Innova AT25x10-12	Innova AT26x10-14
Lower Headlights	Dual High/Low Projector Beam		
Handlebar Mounted Headlight	N/A	N/A	Single High/ Low Beam
Front bumper	STD	STD	N/A
Front Brush Guard	OPT-DLR	OPT-DLR	STD
Rear Hitch	2" STD	2" STD	2" STD
Seating Capacity	1	1	1
Winch	OPT-DLR	OPT-DLR	OPT-DLR
Hand Guards	OPT-DLR	OPT-DLR	OPT-DLR
Color			

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

XRT 500 | 1000

SPECIAL FEATURES

Ergonomically designed raised rear seat with back rest is standard on all XR-T models

Turf Mode rear differential standard on the XRT 1000 LE

XRT 1000 LE
ORANGE

XRT 500 LE
SILVER

XRT 500 I EPS
RED

XRT 500 I EPS I LE

IT TAKES TWO UP TO TANGO.

Available in the same trim levels as the XRs, the extended wheel base, two-up XRT 500 offers impressive class leading comfort for recreational users looking to share the exhilaration of all day riding.
The ergonomically designed raised rear seat provides exceptional comfort and visibility for the passenger while raised passenger foot rests are complimented by soft grip hand holds.

XRT 1000 LE

ULTIMATE PERFORMANCE.

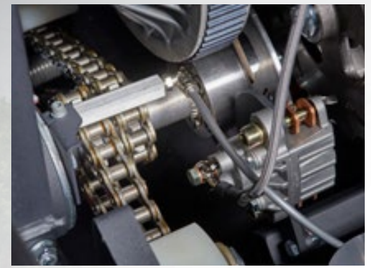
For riders who won't settle for anything less than the maximum in off-road performance, convenience and style, the Xplorer XRT 1000 LE is a new category leading contender with countless practical innovations designed to enhance both customer satisfaction and driveability alike.

MODEL	XRT 500	XRT 500 EPS	XRT 500 LE	XRT 1000 LE
Engine	503cc, EFI, Liquid Cooled, Single Cylinder, 4-Stroke			997cc, EFI, Liquid Cooled, Twin Cylinder, 4-Stroke
Transmission	C.V.T Automatic	C.V.T Automatic	C.V.T Automatic	C.V.T Automatic
Drive System	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd
Locking Front Differential	STD	STD	STD	STD
Turf Mode Rear Differential	N/A	N/A	N/A	STD
Wheels	Steel	Steel	Aluminum	Aluminum
Tires - Front	Innova AT25x8-12	Innova AT25x8-12	Innova AT26x8-14	Innova AT26x8-14
Tires - Rear	Innova AT25x10-12	Innova AT25x10-12	Innova AT26x10-14	Innova AT26x10-14
Lower Headlights	Dual High/Low Projector Beam			
Handlebar Mounted Headlight	N/A	N/A	Single High/ Low Beam	N/A
Front bumper	STD	STD	N/A	STD
Front Brush Guard	OPT-DLR	OPT-DLR	STD	OPT-DLR
Rear Hitch	2" STD	2" STD	2" STD	2" STD
Seating Capacity	2	2	2	2
Winch	OPT-DLR	OPT-DLR	OPT-DLR	OPT-DLR
Hand Guards	OPT-DLR	OPT-DLR	OPT-DLR	STD
Color				

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

Vehicles may be shown with optional accessories

ENGINEERED FOR PROFESSIONALS



Auto Chain Lubrication

Simplifies routine maintenance to ensure smooth, dependable operation for frequent users. Standard on all XT models.

Admiral Transmission

Our multi-purpose Admiral Easy Steer™ transmission provides the ideal combination of smoother steer and all-wheel constant traction.

All-Season Engines

Dependable Kohler gas and diesel engines deliver sure starts for your ARGO in any climate conditions, including high altitudes. For commercial users, ARGO offers diesel engine models to share fuel supplies with other equipment in your fleet or camp.

HD Drive Belt

HD Drive belt stands up against hard use for traversing the most challenging terrain.

ARGO COMMERCIAL

AVENGER 8x8 XT

AVENGER RESPONDER
RED

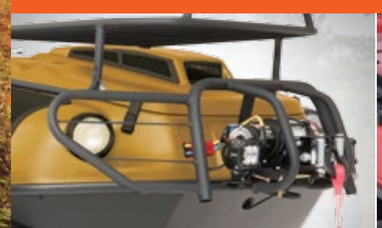
AVENGER XT
INDUSTRIAL YELLOW

BUILT TO DO YOUR DIRTY WORK.

Tough, affordable and easy to operate, ARGO's 2018 Avenger series commercial models are designed for demanding commercial uses and have what people need to get their job done. With a choice of either the multi-purpose Avenger 8x8 XT in construction yellow or the Avenger 8x8 XT Responder designed for reliable off-road search and rescue, both will crawl, swim or climb anywhere you have to go.

LAND | WATER

SPECIAL FEATURES



ARGO's 3,500 lb. (1,588 kg) Warn winch mounts front or back to assist with high-angle extraction of victims and equipment

An EMS stretcher mount installed onto Responder models allows crew members to rear-load stretchers

MODEL	RESPONDER	XT
Engine – Kohler V-Twin, liquid cooled	30 HP	30 HP
Transmission (CLASSIC)	N/A	N/A
Transmission (ADMIRAL)	STD or HT	HS
Tires – diameter	25"	25"
Load capacity	950 lb. (431 kg)	915 lb. (415 kg)
Seating (on land/on water)	6 / 4	6 / 4
Warn 3,500 lb. winch (front mounted)	STD	STD
Brushguard	STD	STD
Skid plate (full length)	STD	STD
Bilge pump	STD	STD
Entry step (single)	STD	STD
Brake cooling fan	OPT-DLR	STD
Axle Bearing Extensions	STD	STD
Colors		

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

CONQUEST 8x8 XT

CONQUEST XT-L
INDUSTRIAL YELLOW

GO & GET THE JOB DONE RIGHT!

Providing customers in the oil and gas and mining industries among others with extra power, capacity, versatility and safety, the new 2018 ARGO Conquest series models include a number of custom improvements to get the job done.

CONQUEST XT
INDUSTRIAL YELLOW

CONQUEST XT-X
INDUSTRIAL YELLOW

SPECIAL FEATURES

The XT-L remote-controlled spotlight shines 6,000 lumens of bright light while drawing only 70 Watts

The XT-X solid steel Power Dump Box can move bulk loads up to 1,000 lb. (450 kg)

MODEL	XT	XT-X	XT-L
Engine – Kohler V-Twin, liquid cooled	30 HP	30 HP	30 HP
Engine - Kohler 3 Cyl L/C Diesel	24 HP	N/A	N/A
Transmission (ADMIRAL)	STD	STD	STD
Tires – diameter	25"	25"	25"
Load capacity - on land	1,360 lb. (617 kg)	1,055 lb. (479 kg)	1,000 lb. (454 kg)
Towing capacity	2,000 lb. (907 kg)	2,000 lb. (907 kg)	2,000 lb. (907 kg)
Seating (on land/on water)	2 or 4 OPT / 2	2 / 0	2 / 0
Warn 4,500 lb. winch (front mounted)	STD	STD	STD
Skid plate (full length)	STD	STD	STD
Bilge pump	STD	STD	STD
Brake cooling fan	OPT-DLR	OPT-DLR	OPT-DLR
Axle Bearing Extensions	STD	STD	STD
Alternator	60 AMP	60 AMP	60 AMP
Colors			

STD - factory standard | OPT-DLR - dealer installed | N/A - not available

GO YOUR OWN WAY WITH ARGO GENUINE ACCESSORIES

Mobile shelter from sun, wind, rain and cold

WINDSHIELDS & ROOFS

CONVERTIBLE TOP

Protects all occupants or cargo from outdoor elements. Converts from a full enclosure to bimini top by removing all sides. When not in use, the top is easily removed or folded down and protected with the included boot cover. Requires fold-down windshield.

CONVERTIBLE HALF-TOP

Protects driver and passenger from outdoor elements. Features removable side and rear doors, allowing easy access to the rear cargo compartment area. Requires fold-down windshield.

CANVAS SIDES 2 OR 4 PERSON

Protects driver, passenger and cargo from outdoor elements. Features removable sides and doors, allowing easy access to the rear cargo compartment area. Requires windshield, ROPS and hard top.

WINDSHIELD

Scratch-resistant acrylic in an aluminum frame, features fold over hinge for storage and a mounting location for the optional windshield wiper accessory.

WINDSHIELD WIPER

Complete with everything needed to assemble and fit to your ARGO windshield. Wiper motor mounts quickly and easily.

HARD TOP ROOF 2 OR 4 PERSON

Vacuum formed hard top that provides additional protection to your crew and equipment from sun, rain or snow. Requires ROPS .

STORAGE PROTECTIVE COVERS

Available for Frontier and Avenger models without ROPS. Protects your investment from the elements when not in use. Not intended to be used when towing vehicles on trailers.

TRACTION & CARGO

Add extra “GO” to your ARGO

RUBBER TRACKS

Heavy duty 18” (457 mm) wide rubber track provides optimum flotation with minimal ground pressure. Exceptional traction. Lightweight durable construction and low rolling resistance ensures smooth, quiet operation in difficult terrain conditions. Available with or without axle extensions. Designed for ARGO with 24” (610 mm) turf tires.

HD RUBBER TRACKS

Xtreme duty 18” (457 mm) wide rubber track with UHMW-PE guides, reinforced turf tire and rim provides optimum flotation with minimal ground pressure. Designed for use with Conquest models, this track offers quiet operation, superior wear and durability in difficult terrain. Two track configuration designed for ARGO with 24” (610 mm) turf tires.

PLASTIC TRACKS

General purpose, 13” (330 mm) wide or medium duty 18” (457 mm) wide, impact resistant, light weight segmented thermoplastic rubber tracks with integrated track guides. Tracks fit over 24” (610 mm) ARGO tires without the need to install wheel spacers. Designed for mud, flooded areas and snow, offering low ground pressure.

QUAD RUBBER TRACKS

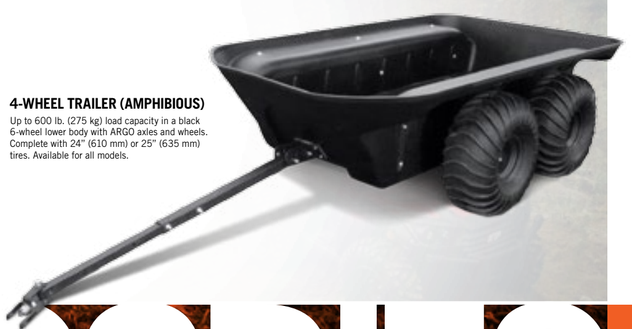
Xtreme duty 18” (457 mm) wide rubber track with UHMW-PE guides, reinforced turf tire and rim provides optimum flotation with minimal ground pressure. Designed for use with Conquest models, this track offers quiet operation, superior wear and durability in difficult terrain. Four track configuration designed for ARGO with 24” (610 mm) turf tires.

ICE CLEATS FOR TRACKS

Steel cleats increase traction on ice and hard-packed snow. Available for all track configurations.

8-WHEEL TRAILER (AMPHIBIOUS)

Up to 1,400 lb. (635 kg) load capacity. Complete with 24” (610 mm) or 25” (635 mm) tires.



4-WHEEL TRAILER (AMPHIBIOUS)

Up to 600 lb. (275 kg) load capacity in a black 6-wheel lower body with ARGO axles and wheels. Complete with 24” (610 mm) or 25” (635 mm) tires. Available for all models.

ARGO ACCESSORIES

Protect yourself and your passengers

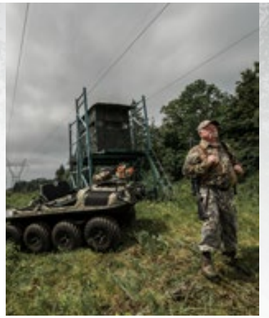
SAFETY & PROTECTION

ROLL BAR LIGHTS

Dual 3 x 5 lights, easily installs to your existing light bar. Lights are weather resistant and rubber mounted to reduce shock and vibration.

ROLL BAR

Give your 6x6 an extra bit of style. Adds protection to driver and passenger as well as providing a convenient mounting location for extra lights. Comes complete with seat belts.



BRAKE/TAIL LIGHTS

Be seen. Brake/tail lights provide an extra level of safety while trail riding at night. Illuminated when the headlights are on and signals drivers behind you when brakes are applied.

FOG LIGHTS

Mounts directly to the brushguard. Provides added illumination in poor visibility due to rain, fog, dust or snow.

BRUSHGUARD

Stylish and functional; body, lights and winch are protected from brush. Offers a mounting location for extra fog lights. Use part# 642-80 if equipped with ROPS.

HANDRAILS

The handrails securely mount to the upper body used as a hand hold for rear passengers, or a convenient tie down point to secure rear cargo.

ROLLOVER PROTECTIVE STRUCTURE (ROPS) 4 PERSON (Avenger Series Only)

Full vehicle roll over protection complete with two seat belts for driver and passenger. Available for all models with options for seat belts and rear bench (8x8 Models only). Cannot be combined with light bar, suspension seats or standard brushguard.

ROLLOVER PROTECTIVE STRUCTURE (ROPS) 2 OR 4 PERSON (Conquest Series Only)

Driver and front passenger Roll Over Protection Structure complete with seat belts, certified to ISO 5700. Also available in an extended vehicle configuration, up to 4 people when rear bench seat is installed.

Get more out of your ARGO, at work or play

COMFORT & CONVENIENCE

STORAGE TOTE

Sits conveniently in the rear cargo area, providing 38 gal. of lockable dry stowage for tools and supplies. The removable box is fitted with wheels and handles for easy portability. Available for Conquest Series only.

HOOD RACK

Provides extra stowage for packs and gear for long hunting trips, or it can serve as a convenient space for bringing home smaller game.

UTILITY RACK

The utility bracket consists of two "rugged gear" utility hooks and a barrel holder. It is an ideal way to safely secure objects such as shovels, fishing rods, paddles, etc. to the outside or inside of your ARGO.

GUN RACK (SURE GRIP)

In keeping with ARGO's reputation for comfort and safety, ARGO now offers a Sure Grip gun rack for all models. Shock absorbing and rubberized grip, the Sure Grip gun rack ensures safe transportation of weapons to the best hunting grounds.

Practical additions to make the most of your ARGO

ADDITIONAL UPGRADES

GAS CAN HOLDER

Adjustable gas can holder mounted at the rear of the vehicle. Designed to accept a wide variety of Jerry cans.

SNOWPLOW KIT

81" (2 m) wide steel blade features multi-angle positions. Attaches to front bearing extension housings. A snowplow will maximize the utilization of your ARGO. Requires the power winch for raise and lower operation.

WARN PROVANTAGE WINCH

For vehicle recovery or to raise and lower snow plow blade. 3,500 lb. (1,588 kg) capacity, reversing with free wheeling feature. Comes with 40' (12 m) cable with 30' (9 m) nylon strap. Safety switch disables winch unless ignition is on. A 4,500 lb. (2,041 kg) winch is standard on Conquest models.

REAR RECEIVER WINCH ACCESSORY

Mounts directly to the rear receiver hitch, extending the versatility of your winch. Includes front to rear wire harness and quick disconnect cables.

WIRELESS WINCH REMOTE CONTROL

Wireless and compact, this unit controls remote use of winch from a location of up to 50' (15.24 m) for added convenience and versatility.

2018 MODEL SPECIFICATIONS

SERIES	FRONTIER	FRONTIER	FRONTIER	FRONTIER	FRONTIER	FRONTIER	AVENGER	AVENGER	AVENGER	AVENGER	AVENGER	AVENGER	CONQUEST
VEHICLE	6x6 SE	6x6 SCOUT S	6x6 ST LE	8x8 S	8x8 SCOUT S	8x8 S LE	8x8 ST	8x8 STR	8x8 ST LE	8x8 LX	8x8 HUNTMASTER	8x8 HUNTMASTER R	8x8 OUTFITTER XTi
Engine	Kohler Command Pro	Kohler Command Pro	Kohler Command Pro	Kohler Command Pro	Kohler Command Pro	Kohler Command Pro	Kohler Aegis	Kohler Aegis	Kohler Aegis	Kohler Aegis	Kohler Aegis	Kohler Aegis	Kohler Aegis
Engine Warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year
Type	4 cycle OHV gasoline-powered engine features electronic fuel injection (EFI), full pressure lubrication and V-twin cylinders.						4 cycle OHV gasoline-powered engine features electronic fuel injection (EFI), full pressure lubrication and V-twin cylinders.						
Horsepower[1]	23	23	23	26	26	26	30	30	30	30	30	30	30
Displacement	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc	747 cc
Cooling	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled
Alternator	----------	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Standard	Optional	Optional	60 amp
Service Brakes	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Steering Brakes	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Brake Cooling Fan	Optional	Optional	Optional	Standard	Standard	Standard	Optional	Optional	Optional	Standard	Optional	Optional	Optional
Steering	One-piece, ergonomic handlebar. Steering control features hand brake. For safety and ease of handling, the ARGO steering transmission provides continuous torque to all axels.						One-piece, ergonomic handlebar. Steering control features hand brake. For safety and ease of handling, the ARGO steering transmission provides continuous torque to all axles.						
Controls	Right-hand twist grip throttle. Dash mounted light and ignition switch.						Right-hand twist grip throttle. Dash mounted light and ignition switch.						
Clutch	Belt-driven, Continuously Variable Transmission (CVT) maximizes engine power to the transmission.						Belt-driven, Continuously Variable Transmission (CVT) maximizes engine power to the transmission.						
Transmission	CLASSIC[2]	CLASSIC[2]	ADMIRAL[3]	CLASSIC[2]	CLASSIC[2]	CLASSIC[2]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]
Transmission Options	STD	STD or HT	STD	STD or HT	STD or HT	STD or HT	STD or HT	STD, HT or HS	STD or HT	HS	STD or HT	STD or HT	HD
Drive System	Chain drive to machined sprockets. 1 1/4" diameter axles with triple sealed greaseable outer bearings.						Chain drive to machined sprockets. 1 3/8" diameter axles with triple sealed greaseable outer bearings						
Final Drive	RC60 roller chain drive to all 6 axles.			RC50-2 and RC60 roller chain drive to all 8 axles.			RC50-2 and RC60 roller chain drive to all 8 axles						
HD Drive Belt	Optional	Optional	Optional	Standard	Standard	Standard	Optional	Optional	Standard	Standard	Standard	Standard	Standard
Frame	Formed steel channel frame, welded for high strength and durability. Protected with Bonderite® epoxy-acrylic base coat, textured black epoxy top coat.						Formed steel channel frame, welded for high strength and durability. Protected with Bonderite® epoxy-acrylic base coat, textured black epoxy top coat.						
Body	Vacuum formed High Molecular Weight Polyethylene (HMWPE) on-piece lower body.						Vacuum formed High Molecular Weight Polyethylene (HMWPE) one-piece lower body.						
Full Skid Plate	Standard	Standard	Standard	Standard	Standard	Standard	Steel	Steel	Aluminum	Steel	Aluminum	Aluminum	Aluminum
Brushguard	Optional	Standard	Standard	Optional	Standard	Standard	Optional	Optional	Standard	Standard	Standard	Standard	Standard
Winch	Optional	3,500 lb. Warn Winch	3,500 lb. Warn Winch	Optional	3,500 lb. Warn Winch	3,500 lb. Warn Winch	Optional	3,500 lb. Warn Winch	Optional	3,500 lb. Warn Winch	3,500 lb. Warn Winch	4,500 lb. Warn Winch	
Bilge Pump	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Load Capacity On Land[5]	640 lb. (290 kg)	560 lb. (254 kg)	560 lb. (254 kg)	910 lb. (413 kg)	830 lb. (376 kg)	830 lb. (376 kg)	1,070 lb. (485 kg)	1,045 lb. (474 kg)	1,070 lb. (485 kg)	1,000 lb. (454 kg)	935 lb. (424 kg)	910 lb. (413 kg)	1,190 lb. (540 kg)
Load Capacity Rear Compartment	140 lb. (64 kg)	140 lb. (64 kg)	140 lb. (64 kg)	140 lb. (64 kg)	----------	----------	----------	----------	----------	----------	----------	----------	----------
Load Capacity On Water	440 lb. (200 kg)	360 lb. (163 kg)	360 lb. (163 kg)	810 lb. (367 kg)	730 lb. (331 kg)	730 lb. (331 kg)	920 lb. (417 kg)	895 lb. (406 kg)	920 lb. (417 kg)	850 lb. (386 kg)	785 lb. (356 kg)	760 lb. (345 kg)	790 lb. (358 kg)
Towing Capacity[6]	1,200 lb. (544 kg)	1,200 lb. (544 kg)	1,200 lb. (544 kg)	1,400 lb. (635 kg)	1,400 lb. (635 kg)	1,400 lb. (635 kg)	1,800 lb. (816 kg)	1,800 lb. (816 kg)	1,800 lb. (816 kg)	1,800 lb. (816 kg)	1,800 lb. (816 kg)	1,800 lb. (816 kg)	2,000 lb. (907 kg)
Seating Capacity On Land	4 persons	4 persons	4 persons	6 persons	6 persons	6 persons	6 persons	6 persons	6 persons	6 persons	6 persons	6 persons	6 persons
Seating Capacity On Water	2 persons	2 persons	2 persons	4 persons	4 persons	4 persons	4 persons	4 persons	4 persons	4 persons	4 persons	4 persons	2 persons
Fuel Capacity	7.1 US gallons (27 litres) See-through polyethylene fuel tank. 8 hrs. operation.[11]						7.1 US gallons (27 litres) See-through polyethylene fuel tank. 8 hrs. operation.[11]						
Speed[7] On Land	22 mph (35 km/h)	22 mph (35 km/h)	22 mph (35km/h)	19 mph (30 km/h)	19 mph (30 km/h)	19 mph (30 km/h)	20 mph (32 km/h)	20 mph (32 km/h)	20 mph (32 km/h)	25 mph (40 km/h)	20 mph (32 km/h)	20 mph (32 km/h)	17 mph (27 km/h)
Speed[7] On Water[10]	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)
Shipping Weight	910 lb. (413 kg)	990 lb. (449 kg)	990 lb. (449 kg)	1,140 lb. (517 kg)	1,220 lb. (553 kg)	1,220 lb. (572 kg)	1,330 lb. (603 kg)	1,355 lb. (615 kg)	1,490 lb. (676 kg)	1,400 lb. (635 kg)	1,465 lb. (665 kg)	1,465 lb. (665 kg)	1,910 lb. (866 kg)
Dimensions (L X W X H) (inch)	95 x 58 x 45.8	102 x 58 x 52.5	102 x 58 x 52.5	119 x 64.5	124 x 58 x 52	124 x 58 x 52	119 x 60 x 46	119 x 60 x 46	119 x 60 x 46	119 x 60 x 46	124 x 60 x 52	124 x 60 x 52	128 x 65 x 53
Dimensions (L X W X H) (mm)	2,413 x 1,473 x 1,163	2,591 x 1,473 x 1,334	2,591 x 1,473 x 1,334	3,023 x 1,473 x 1,181	3,150 x 1,473 x 1,321	3,150 x 1,473 x 1,321	3,023 x 1,524 x 1,169	3,023 x 1,524 x 1,169	3,023 x 1,524 x 1,169	3,023 x 1,524 x 1,169	3,150 x 1,524 x 1,321	3,150 x 1,524 x 1,321	3,251 x 1,651 x 1,346
Axle Bearing Extensions	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Instrumentation	LCD digital gauge cluster: speedometer, odometer, voltmeter, hour meter, tachometer, low oil pressure, parking brake reminder lights and check engine light.						LCD Digital Gauge Cluster: Speedometer, Odometer, Voltmeter, Hour Meter, Tachometer. Low Oil Pressure, Check Engine and Parking Brake Reminder Lights						
Entry Step	Standard	Standard	Standard	Optional	Standard	Standard	Standard	Standard	Standard	**Standard**	**Standard**	**Standard**	Dual Rear Entry Steps
Tires	ARGO AT189 24x10.0-9 NHS						ARGO AT189 25x12.00-9 NHS						
Ground Pressure	2.5 psi (17.2 kPa) using tires						2.5 psi (17.2 kPa) using tires						
Ground Clearance Tires	9.5" (241 mm)	9.5" (241 mm)	9.5" (241 mm)	9.5" (241 mm)	9.5" (241 mm)	9.5" (241 mm)	9.5" (241 mm)	9.5" (241 mm)	9.5" (241 mm)	9.5" (241mm)	9.5" (241 mm)	9.5" (241 mm)	9" (230 mm)
Ground Clearance Tracks	10.5" (266 mm)	10.5" (266 mm)	10.5" (266 mm)	10.5" (266 mm)	10.5" (266 mm)	10.5" (266 mm)	10.5" (265 mm)	10.5" (266 mm)	10.5" (266 mm)	10.5" (266 mm)	10.5" (266 mm)	10.5" (266 mm)	10" (255 mm)
Operating Conditions	All weather, all terrain, -40° F to +104° F (-40° C to +40° C)						All weather, all terrain, -40° F to +104° F (-40° C to +40° C)						
Warranty	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year
Color Options													

SERIES	XPLORER	XPLORER	XPLORER	XPLORER	XPLORER	XPLORER	XPLORER
VEHICLE	XR 500	XR 500 EPS	XR 500 LE	XRT 500	XRT 500 EPS	XRT 500 LE	XRT 1000 LE
Engine	503cc, EFI, Liquid Cooled, Single Cylinder						997cc, EFI, Liquid Cooled, Twin Cylinder
Type	4-stroke SOHC, 4-Valve						
Cylinder	Single	Single	Single	Single	Single	Single	Twin
Fuel System	EFI	EFI	EFI	EFI	EFI	EFI	EFI
Cooling	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled
Bore x Stroke	92 x 75.6 mm	92 x 75.6 mm	92 x 75.6 mm	92 x 75.6 mm	92 x 75.6 mm	92 x 75.6 mm	92 x 75.6 mm
Transmission	V belt CVT Automatic	V belt CVT Automatic	V belt CVT Automatic	V belt CVT Automatic	V belt CVT Automatic	V belt CVT Automatic	V belt CVT Automatic
Final Drive	Shaft Drive	Shaft Drive	Shaft Drive	Shaft Drive	Shaft Drive	Shaft Drive	Shaft Drive
Drive System	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd	Selectable 2wd/4wd
Differential Lock	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Gear Selection	L/H/N/R	L/H/N/R	L/H/N/R	L/H/N/R/P	L/H/N/R/P	L/H/N/R/P	L/H/N/R/P
Engine Braking	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Front Brake	200mm hydraulic discs	200mm hydraulic discs	200mm hydraulic discs	200mm hydraulic discs	200mm hydraulic discs	200mm hydraulic discs	200mm hydraulic discs
Rear Brake	180mm hydraulic discs	180mm hydraulic discs	180mm hydraulic discs	180mm hydraulic discs	180mm hydraulic discs	180mm hydraulic discs	180mm hydraulic discs
Hand Brake	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels
Foot Brake	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels	All 4 Wheels
Front Suspension	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm
Rear Suspension	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm	Independent Double A-arm
Front Travel	8.7" (22.1 cm)	8.7" (22.1 cm)	8.7" (22.1 cm)	9.1" (23.0 cm)	9.1" (23.0 cm)	9.1" (23.0 cm)	8.7" (22.1 cm)
Rear Travel	9.4" (24.0 cm)	9.4" (24.0 cm)	9.4" (24.0 cm)	10.4" (26.5 cm)	10.4" (26.5 cm)	10.4" (26.5 cm)	9.3" (23.6 cm)
Wheels	Steel	Steel	Aluminum	Steel	Aluminum	Aluminum	Aluminum
Front Tires	Innova AT25 X 8-12	Innova AT25 X 8-12	Innova AT26 X 8-14	Innova AT25 X 8-12	Innova AT25 X 8-12	Innova AT26 X 8-14	Innova AT26 X 8-14
Rear Tires	AT25 X10-12	AT25 X10-12	AT26 X10-14	AT25 X10-12	AT25 X10-12	AT26 X10-14	AT26 X10-14
Length	84.8 in (2154 mm)	84.8 in (2154 mm)	84.8 in (2154 mm)	92.9 in (2360 mm)	92.9 in (2360 mm)	92.9 in (2360 mm)	91.7 in (2330 mm)
Width	48.6 in (1235 mm)	48.6 in (1235 mm)	48.6 in (1235 mm)	48.6 in (1235 mm)	48.6 in (1235 mm)	48.6 in (1235 mm)	47.2 in (1200 mm)
Height	49.2 in (1250 mm)	49.2 in (1250 mm)	49.2 in (1250 mm)	49.2 in (1250 mm)	49.2 in (1250 mm)	49.2 in (1250 mm)	50.8 in (1290 mm)
Wheelbase	50.4 in (1280 mm)	50.4 in (1280 mm)	50.4 in (1280 mm)	57.1 in (1450 mm)	57.1 in (1450 mm)	57.1 in (1450 mm)	56.9 in (1445 mm)
Seat Height	36.1 in (916 mm)	36.1 in (916 mm)	36.1 in (916 mm)	36.1 in (916 mm)	36.1 in (916 mm)	36.1 in (916 mm)	36.8 in (935 mm)
Ground Clearance	12 in (305 mm)	12 in (305 mm)	12 in (305 mm)	13.2 in (335 mm)	13.2 in (335 mm)	13.2 in (335 mm)	11.6 in (295 mm)
Towing Capacity	1,300 lb (590 kg)	1,300 lb (590 kg)	1,300 lb (590 kg)	1,300 lb. (590 kg)	1,300 lb. (590 kg)	1,300 lb. (590 kg)	1,300 lb. (590 kg)
Fuel Capacity	4.2gal (16 ltr)	4.2gal (16 ltr)	4.2gal (16 ltr)	4.2gal (16 ltr)	4.2gal (16 ltr)	4.2gal (16 ltr)	4.2gal (16 ltr)
Front Rack / Rear Rack	99 lb. (45 kg) / 165 lb (75 kg)	99 lb. (45 kg) / 165 lb (75 kg)	99 lb. (45 kg) / 165 lb (75 kg)	99 lb. (45 kg) / 165 lb (75 kg)	99 lb. (45 kg) / 165 lb (75 kg)	99 lb. (45 kg) / 165 lb (75 kg)	99 lb. (45 kg) / 165 lb (75 kg)
Passenger Backrest	No	No	No	Yes	Yes	Yes	Yes
Power Steering	No	No	Yes	No	No	Yes	Yes
Front Brushguard	No	No	Yes	No	Yes	Yes	Yes
Front Bumper	No	No	Yes	No	Yes	No	No
Rear Hitch	Standard / 2" Receiver	Standard / 2" Receiver	Standard / 2" Receiver	Standard / 2" Receiver	Standard / 2" Receiver	Standard / 2" Receiver	Standard / 2" Receiver
Winch	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Hand Guards	Optional	Optional	Optional	Optional	Optional	Optional	Yes
Accessory Outlet	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Handlebar Headlight	No	No	Yes	No	No	Yes	No
Lower Headlight	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Instrumentation	Digital instrument panel with odometer, speedometer, Tripmeter, RPM, transmission position, fuel gauge, Hi-Temp/Low-Batt lights, high beam light, EFI checking, differential indicator, 2WD/4WD indicator, EPS indicator						
Warranty	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year
Color Options							

SERIES	AVENGER	AVENGER	CONQUEST	CONQUEST	CONQUEST	CONQUEST
VEHICLE	8x8 RESPONDER	8x8 XT	8x8 XT	8x8 XT-X	8x8 XT-d	8x8 XT-L
Engine	Kohler Aegis	Kohler Aegis	Kohler Aegis	Kohler Aegis	Kohler Diesel	Kohler Aegis
Engine Warranty	3 year	3 year	3 year	3 year	3 year	3 year
Type	4 cycle OHV gasoline-powered engine features electronic fuel injection (EFI), full pressure lubrication and V-twin cylinders.				Naturally aspirated, overhead cam, in-line 3-cylinder diesel engine	4 cycle OHV gasoline-powered engine features electronic fuel injection, full pressure lubrication and twin cylinders.
Horsepower[1]	30	30	30	30	24	30
Displacement	747 cc	747 cc	1028 cc	747 cc	1028 cc	747 cc
Cooling	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled
Alternator	Standard	Standard	65 amp	60 amp	65 amp	60 amp
Service Brakes	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Steering Brakes	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Brake Cooling Fan	Optional	Optional	Optional	Optional	Optional	Optional
Steering	Multi position, One-piece					
Controls	Right-hand twist grip throttle. Dash mounted light and ignition switch.					
Clutch	Belt-driven, Continuously Variable Transmission (CVT) maximizes engine power to the transmission.					
Transmission	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]	ADMIRAL[3]
Transmission Options	STD or HT	STD or HT	STD	STD	STD	STD
Drive System	Chain drive to machined sprockets. 1 3/8" diameter axles with triple sealed greaseable outer bearings					
Final Drive	RC50-2 and RC60 roller chain drive to all 8 axles					
HD Drive Belt	Standard	Standard	Standard	Standard	Standard	Standard
Frame	Formed steel channel frame, welded for high strength and durability. Protected with Bonderite® epoxy-acrylic base coat, textured black epoxy top coat.					
Body	Vacuum formed High Molecular Weight Polyethylene (HMWPE) one-piece lower body.					
Full Skid Plate	Standard	Standard	Standard	Standard	Standard	Standard
Brushguard	Standard	Standard	Standard	Standard	Standard	Standard
Winch	3,500 lb. Warn Winch & Rear Receiver Winch Kit	3,500 lb. Warn Winch & Rear Receiver Winch Kit	4,500 lb. Warn Winch & Rear Receiver Winch Kit	4,500 lb. Warn Winch & Rear Receiver Winch Kit	4,500 lb. Warn Winch & Rear Receiver Winch Kit	4,500 lb. Warn Winch & Rear Receiver Winch Kit
Bilge Pump	Standard	Standard	Standard	Standard	Standard	Standard
Load Capacity On Land[5]	950 lb. (431 kg)	950 lb. (431 kg)	905 lb. (411 kg)	1,055 lb. (479 kg)	905 lb. (411 kg)	1,000 lb. (454 kg)
Load Capacity Rear Compartment	----------	----------	----------	----------	----------	----------
Load Capacity On Water	800 lb. (363 kg)	800 lb. (363 kg)	860 lb. (390 kg)	Not Amphibious	710 lb. (322 kg)	Not Amphibious
Towing Capacity[6]	1,800 lb. (816 kg)	1,800 lb. (816 kg)	2,000 lb. (907 kg)	2,000 lb. (907 kg)	2,000 lb. (907 kg)	2,000 lb. (907 kg)
Seating Capacity On Land	Up to 6 persons	Up to 6 persons	2 persons	2 persons	2 persons	2 persons
Seating Capacity On Water	Up to 4 persons	Up to 4 persons	2 persons	----------	----------	----------
Fuel Capacity	7.1 US gallons (27 litres) See-through polyethylene fuel tank. 8 hrs. operation.[11]					
Speed[7] On Land	20 mph (32 km/h)	20 mph (32 km/h)	17 mph (27 km/h)	17 mph (27 km/h)	17 mph (27 km/h)	17 mph (27 km/h)
Speed[7] On Water[10]	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)	3 mph (5 km/h)
Shipping Weight	1,450 lb. (658 kg)	1,450 lb. (658 kg)	2,195 lb. (996 kg)	2,045 lb. (928 kg)	2,195 lb. (996 kg)	2,100 lb. (953 kg)
Dimensions (L X W X H) (inch)	124 x 60 x 46	124 x 60 x 46	132 x 65 x 79	132 x 65 x 79	132 x 65 x 79	125 x 65 x 79
Dimensions (L X W X H) (mm)	3,150 x 1,524 x 1,170	3,150 x 1,524 x 1,170	3,353 x 1,651 x 2,007	3,353 x 1,651 x 2,007	3,353 x 1,651 x 2,007	3,175 x 1,651 x 2,007
Axle Bearing Extensions	Standard	Standard	----------	----------	----------	----------
Instrumentation	LCD Digital Gauge Cluster: Speedometer, Odometer, Voltmeter, Hour Meter, Tachometer. Low Oil Pressure, Check Engine and Parking Brake Reminder Lights					
Entry Step	Standard	Standard	----------	----------	----------	----------
Tires	ARGO AT189 25x12.00-9 NHS					
Ground Pressure	2.5 psi (17.2 kPa) using tires					
Ground Clearance Tires	9.5" (241 mm)	9.5" (241 mm)	9" (230 mm)	9" (230 mm)	9" (230 mm)	9" (230 mm)
Ground Clearance Tracks	10.5" (266 mm)	10.5" (266 mm)	10" (254 mm)	10" (254 mm)	10" (254 mm)	10" (254 mm)
Operating Conditions	All weather, all terrain, -40° F to +104° F (-40° C to +40° C)					
Warranty	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year
Color Options						

1 Power (HP) and Torque (lbs ft) specifications for Kohler general purpose engines are rated pursuant to Society of Automotive Engineers (SAE) J1940 based on gross output testing performed according to SAE J1995.
2 CLASSIC transmission with High and Low range; Forward, Neutral, Reverse.
3 ADMIRAL triple differential steering transmission with independent Hi & Low and Forward, Neutral & Reverse selectors.
4 Capacity includes occupants, cargo, outboard motor and fuel, installed accessories. Max. outboard motor size 7.4 kW (9.9 HP).
5 Total GVW, 1,550 lb. (703 kg) for Frontier 6x6, 2,050 lb. (929 kg) for Frontier 8x8, 2,400 lb. (1,088 kg) for Avenger and 3,100 lb. (1,406 kg) for Conquest.
6 Towing capacity is approximate and depends on type of surface, load on vehicle as well as incline. Max Hitch Tongue Load (when equipped with hitch) 100 lb. (45 kg) for all models.
7 Subject to rear compartment load capacity limitations.
8 Fuel consumption depends on load and operating conditions.
9 All speeds are approximate and depend on operating conditions, vehicle specification and total payload.
10 Always wear approved Personal Floatation Device (PFD) and rider safety gear when operating in water or on ice.

Some vehicle applications shown are for demonstration purposes, originating from third parties and not available from ARGO. In all cases vehicle load limits have been considered. For safety, always wear approved helmets and eye protection. When operating in water, always wear approved Personal Floatation Devices. Always remain seated while in the ARGO. When equipped with tracks, Conquest Series models are not fully amphibious, however water crossing is possible with a fording depth of 26" (660 mm). 678-017 Printed in Canada 10/2016

DEALER INFORMATION

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ATVs and XTVs can be hazardous to operate. Improper use can cause severe injury or death. Riders must wear an approved helmet, eye protection, protective clothing and when operating in water always wear a personal floatation device. Use hand-holds and stay completely inside the vehicle. Each rider must read and understand the operator's manual before riding. Follow all instructions and warnings. Avoid abrupt maneuvers, 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. 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 influence of alcohol or drugs. Do not shoot from or lean firearms or bows against the ATV or XTV. ARGO recommends that all riders take an ATV training course. For safety or training information in the U.S., call the ATV Safety Institute at (800) 887-2887. In Canada, please contact the Canada Safety Council at (613) 739-1535 or see your dealer. Along with concerned conservationists everywhere, Argo 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 of July 31, 2017.