



The Most Advanced Lightweight Utility Terrain Vehicle

SINCE 1967

NEW!

Argo 8x8 XT Models



Third party accessories shown.



- Flexible Rear Cargo Platform
- Quick Change of Customized Equipment
- Low Cost of Ownership
- All Season Operation for High Utilization

APPLICATIONS

- Big Game Hunting
- Waterfowl Hunting
- Sport Fishing & Ice Fishing
- Outfitting & Eco-Tourism
- Adventure Tours
- Micro Farming
- Trail & Property Maintenance

FEATURES & CAPABILITIES

- Very Low Ground Pressure
- Operates in Flooded Areas
- Crosses Deep Mud and Marshy Terrain
- Fully Amphibious
- Up to 4 Passengers
- Travels Over Deep Snow and Ice
- High Altitude Performance
- Overcomes Obstacles and Rocky Terrain
- Hauls Trailers and Supplies

EXTREME TERRAIN VEHICLE SOLUTIONS

ARGO 8x8 XT models are amphibious all terrain vehicles designed to meet the needs of all outdoor enthusiasts. They feature EFI engines and ODG patent-pending triple differential ADMIRAL transmissions. The main chassis for each model has been engineered using field-proven technology allowing for increased payloads and greater durability. These vehicles have been designed to quickly and easily change from one application to another with common frame mounting locations. Greater serviceability is achieved by easily removing body panels and screens.

ENGINE ¹	XTD	XTI
Engine	In-line 3 cylinder diesel	V-Twin 4 cycle petrol
Model	Kohler/Lombardini KDW1003	Kohler/Aegis LH 775
Torque ²	47.7 lbs ft (64.6 Nm)	47.7 lbs ft (64.6 Nm)
Horsepower ¹	24 hp (17.9kW)	30 hp (23.1kW)
Displacement	1028cc (62.7 cu. in.)	748cc (45.6 cu in)
Cooling	Liquid cooled	Liquid cooled
Starting	Electric	Electric
Electrical	65 amp alternator	60 amp alternator

TRANSMISSION	
Transmission	Direct drive, ADMIRAL triple differential steering transmission
Gear Selection	Forward, Neutral and Reverse with HI and LOW selection
Clutch	Continuously Variable Transmission (CVT) with heavy duty drive belt
Brakes	Hydraulically activated disc brakes
Steering Brakes	Independent steering brakes with dedicated master cylinders

CONTROLS	
Steering	One-piece handlebar steering. Multi-position left, center and right
Park Brake	Ratcheting style mechanical park brake
Instrumentation	Centre mount, analog dash panel
Gauges	Tachometer with digital hour meter
	Speedometer with digital odometer
	Fuel gauge
	Volt meter
Warning Lights	Water temperature
	Park brake ON
	Low oil pressure
	Check engine warning

CONVENIENCE	
Electrical Output	Dual 12 V outlet
Storage	Dual glove box
	Large under seat storage compartment
Battery	AGM 775 CCA Group 34

OPTIONAL ACCESSORIES	
Automatic Chain Lubrication	Lubricates the drive chains automatically. Timer controlled to dispense lubricant once every 15 min for 5 seconds. Uses one quart (1 L) lubricant approximately every 40 hours of vehicle operation.
2 Person ROPS ⁵	Dedicated two person Roll Over Protective Structure. Complete with seat belts.
4 Person ROPS ⁵	Full vehicle Roll Over Protective Structure covering driver, front passenger and rear passengers.
Winch	Front mounted 4,000 lb (1814 kg) WARN winch complete with tow strap and snatch block.
15" (381 mm) Tracks	Half length 15" (381 mm) wide tracks, wraps around two axles and 24" (610 mm) turf tires.
18" (471 mm) Tracks	Full length 18" (471 mm) wide track, wraps around four standard 25" (635 mm) ARGO or 25" (635 mm) ARGO HEAT tires.

CHASSIS	
Frame	Powder coated, 3" (76 mm) tubular steel, welded construction
Final Drive	RS60HT heavy series roller chain connects 8 axles to the ADMIRAL transmission
Chain Adjusters	Automatically adjusting tensioner for each drive chain
Axles	1.50" (38 mm) diameter axles housed in an oil filled aluminum housing
Tires	ARGO AT189 25x12.00-9 NHS
Body	Vacuum formed upper body, lower hull and skid plate formed from High Molecular Weight Polyethylene (HMWPE)

DIMENSIONS & WEIGHT ²	XTD	XTI
Shipping Weight	1750 lbs (794 kg)	1600 lbs (725 kg)
Length	114.0" (2896 mm)	
Height	48.5" (1232 mm)	
Width	65" (1651 mm)	
- with 15" (381 mm) track	72.5" (1841 mm)	
- with 18" (471 mm) track	75.5" (1917 mm)	
Transport	Truck, trailer or helicopter lift	

PERFORMANCE ³	XTD	XTI
Speed	Land	17 mph (27 km/h)
	Water	3 mph (5 km/h)
Drawbar Pull ⁴		1800 lbs (816 kg)
Towing Capacity		2000 lbs (907 kg)
Load Capacity	Land	1340 lbs (608 kg)
	Water	840 lbs (382 kg)
Seating Capacity	Land	2 persons - 4 optional
	Water	2 persons - 4 optional
Fuel Capacity	9.5 US gallons (36 L), 8 - 10 hours of operation	
Operating Temperature	All weather, all terrain, -40°F to +104°F (-40°C to +40°C)	

GROUND CLEARANCE & GROUND PRESSURE ⁵	
Ground Clearance	9" (228 mm) @ centre of vehicle
	as low as 2.8 psi (20.5 kPa) with tires
Ground Pressure	1.91 psi (13.02 kPa) with 15" (381 mm) tracks
	1.06 psi (7.23 kPa) or less with 18" (471 mm) tracks



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AVAILABLE ARGO COLORS

*Colors are reproduced with great care, but may vary slightly on actual vehicles.



(1) Calculated pursuant to the Society of Automotive Engineers (SAE) J1940.
 (2) Dimensions and weights are approximate. Dependent on final build specification.
 (3) Performance dependent on vehicle loading, terrain condition, operational specification. Vehicle capacity includes: driver, fuel, passengers, cargo and any installed accessories.
 (4) Draw-bar pull ratings based on ISO 7464-1983
 (5) Actual clearance and ground pressure dependent on full vehicle load, tire air pressure.
 (6) ROPS certified to ISO5700.

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.