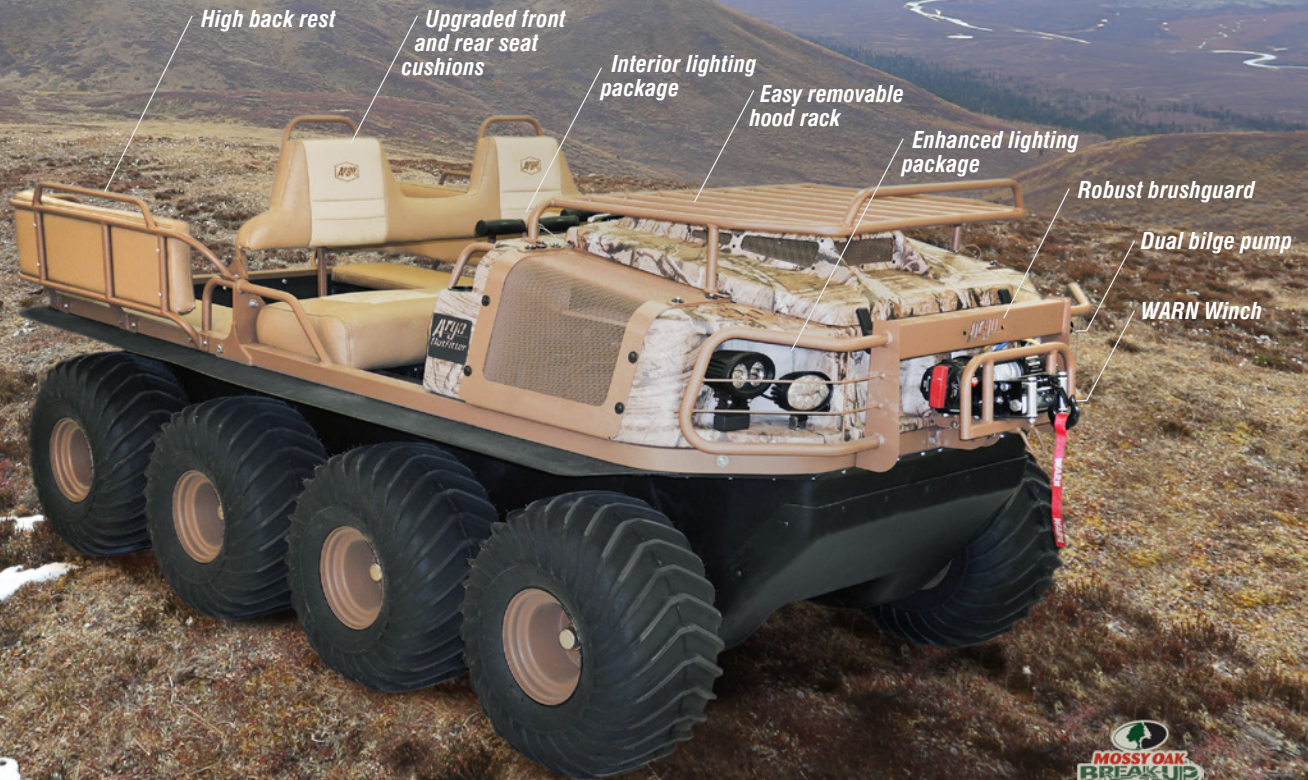


• ALL TERRAIN • AMPHIBIOUS • ALL SEASON

# Argo Outfitter

Designed to meet the specifications of hunt camp operators, lodge owners, and big game guides who traverse the world's toughest terrains, the new ARGO Outfitter includes the following unique options as standard equipment:



Heated hand grips (passenger & driver)



Enhanced lighting package



Rear dual entry step



Easy removable hood rack



Uniform front and rear floor for sure-footed entry



Innovative gauge design plus 12V/USB power outlet

EXTREME TERRAIN VEHICLE SOLUTIONS



## SPECIFICATIONS FOR ARGO 8X8 OUTFITTER

### ENGINE <sup>1</sup>

Engine	4 cycle OHV V-Twin, petrol
Model	Kohler Aegis LH 775
Torque <sup>1</sup>	47.7 lb. ft (64.6 Nm)
Horsepower <sup>1</sup>	30 hp (23.1kW)
Displacement	748cc (45.6 cu in)
Cooling	Liquid cooled
Starting	Electric
Electrical	60 amp alternator

### PERFORMANCE <sup>2</sup>

Speed	Land	17 mph (27 km/h)
	Water	3 mph (5 km/h)
Drawbar Pull <sup>3</sup>		1,800 lb. (816 kg)
Towing Capacity		2,000 lb. (907 kg)
Load Capacity	Land	1,275 lb. (578 kg)
	Water	775 lb. (351 kg)
Seating Capacity	Land	2 persons - 4 optional
	Water	2 persons
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)

### WEIGHT

Shipping Weight	1,825 lb. (828 kg)
Transport	Truck, trailer or helicopter lift

### CONVENIENCE

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

### CHASSIS

Frame	Protected with Bonderite® M-PP 930™ epoxy-acrylic autodeposition coating, 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 contained 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)

### 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

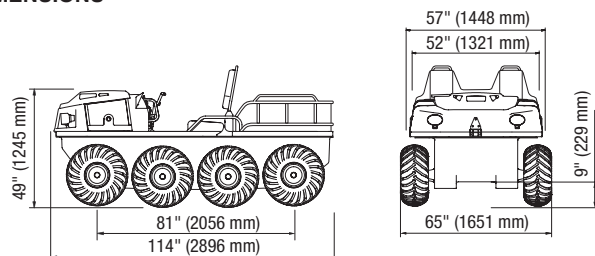
### CONTROLS

Steering	Multi-position, one-piece, ergonomic handlebar steering
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

### GROUND CLEARANCE & GROUND PRESSURE <sup>4</sup>

Ground Clearance	9" (229 mm) @ centre of vehicle
Ground Pressure	as low as 2.8 psi (20.5 kPa) with tires
	1.91 psi (13.02 kPa) with 15" (381 mm) tracks
	1.06 psi (7.23 kPa) or less with 18" (457 mm) tracks

### DIMENSIONS <sup>5</sup>



#### Overall Width

with 15" (381 mm) Rubber Tracks	72.5" (1841 mm)
with 18" (471 mm) Rubber Tracks	75.5" (1917 mm)

### AVAILABLE ARGO COLOR <sup>6</sup>



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**www.ARGOxtv.com/argo-outfitter**

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

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, Outfitter models are not fully amphibious, however water crossing is possible with a fording depth of 26" (660 mm). 678-026 • Printed in Canada 11/2015

**Safety!**  
...always in Season!

**treadlightly!**  
ON LAND AND WATER



Proud to be located in  
Canada's  
Technology  
Triangle

