



Demo SHERP Pro and SHERP the Ark we overcome



Who we are



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QUADRO INTERNATIONAL is a company with international quality standards certificate ISO 9001.



The first SHERP all-terrain vehicle was produced and presented in 2012.



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It took us 20 years to develop a reliable amphibian all-terrain vehicle.



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2015 the plant was based in Kyiv, Ukraine.



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2016 the British TopGear auto show called SHERP "a tank for two."



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2017 SHERP opened its North American office in Winnipeg, Canada.



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2018 SHERP became an official provider for UN.

First contracts signed with companies from Fortune 500 list.



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2019 SHERP was recognized as the most effective vehicle for UN.

The economic effect made up a sum of 1.7 million dollars for 1.5 months while investments amounted to 500k.



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2019 new SHERP the Ark was launched.

48 Dealers in 25 countries on all



SHERP partnership

All SHERP equipment and optional equipment is manufactured by worldwide premium manufacturers:



Parts are made of DOCOL steel, which is resistant to deformation due to high yield strength (1000 MPa), which indicates its strength and resistance to deformation. All parts of the mechanism have a zinc coating, which extends the service life by 30 years.

Kubota

The heart of SHERP all-terrain vehicle is the engine of the Japanese company Kubota, which has specialized in the manufacture of high-tech diesel engines for 120 years. Not a single fault was detected throughout the whole time of using Kubota engines on our all-terrain vehicles.



The exterior coating of the all-terrain vehicle is Raptor polyurethane paint. This type of coating has soundproof and water repellent properties. Professional paint Raptor protects against mechanical damage, corrosion, mould, chemical exposure (fuel, machine oil).



The heart of the SHERP the Ark Doosan Infracore Engine Business Group develops and manufactures eco-friendly, high efficient and optimum performance engines, giving top priority to customer satisfaction and aiming to add value to customer and as well as environment.



The transmission is equipped with a manual gearbox RENAULT (JR5), which has shown its best side in terms of reliability, smooth shifting and gear ratios.











Innovative developments

SHERP the Ark



Boat for SHERP transportation



SHERP Pro





SHERP the Ark capabilities

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Passangers for transportation

30 Km/h

Max. speed

3,400 Kg

Load capacity

82 hours

Fuel autonomy

6 Km/h

Overwater speed

1,5 m

Overcoming obstacles

40°

Maximum gradeability



SHERP Pro capabilities

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Passangers for transportation

45 Km/h

Max. speed

1000 Kg

Load capacity

115 hours

Fuel autonomy

6 Km/h

Overwater speed

1 m

Overcoming obstacles

35°

Maximum gradeability



We create solutions in partnership with you













We are trusted by international companies and organizations:



The United Nations – a humanitarian mission in African countries

Gold Mines – Australian Gold Mining Company

Duke Energy – leading American electric power company

Ukrtransgaz – Ukrainian state-owned gas pipeline maintenance company

Ukrenergo – Ukrainian state electricity operating company

Manitoba Hydro – one of the leading Canadian companies producing electricity and natural gas

Enbridge – Canadian company for laying pipelines and oil and gas transportation

Hydro-Québec – Canadian state electricity generation and transportation company

Great White Bear Tours – famous Canadian travel company





UKRENERGO







