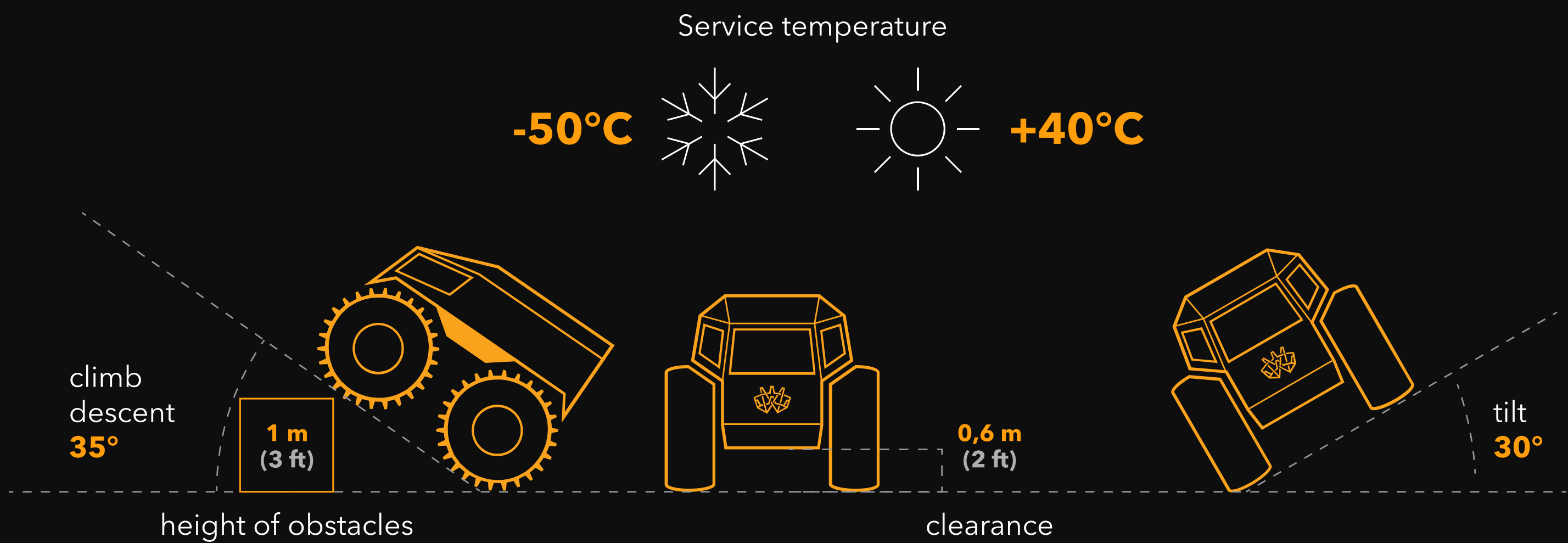


# SHERP Pro 1000

Any season, any weather condition, any terrain



## Max. Speed



Grounds

**40 km/h (25 Mph)**  
grass, gravel, sand, peat, moor,  
marsh, sand, dunes, rocks, scree,  
snow, ice, climbing from water to ice



Water

**6 km/h (3.7 mph)**  
ponds, lakes, rivers, sandbanks,  
shores, coasts, frozen waters, etc.

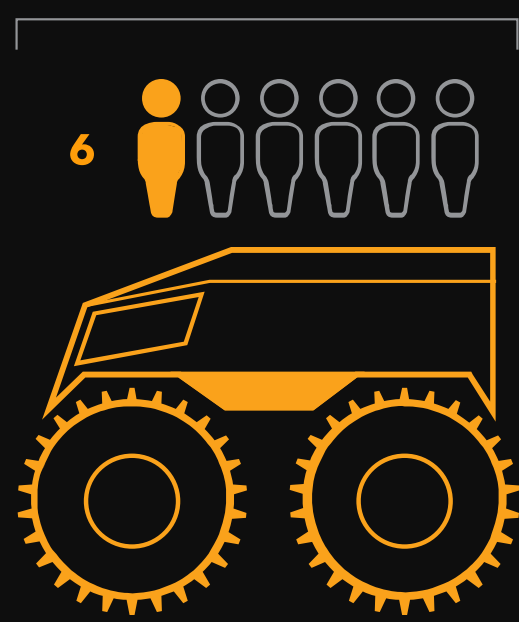
## Fuel autonomy



DIESEL

**56-288 L (15-76 gal)**  
**2-3 lph (0.5-0.8 gph)**  
Fuel tank volume of **56 L (15 gal)**  
plus 4 fuel canisters **58 L (15.3 gal)**  
of each canister) gives you possibility to  
drive more than **115 hours** of autonomy  
and **22hr non-stop running** just with  
main fuel tank

## Loading capacity



**1000 kg (2204 lb)**

The driver  
+5 passengers

# SHERP Pro 1000 Specifications

Body type	Hardtop
Body material	Steel (frame and bottom, hot dripped galvanized) and aluminium (cabin)
Steering	Skid steering
Tire size	1600 x 600 x 25 (63 x 23 x 25 in)
Type of tyres	Tubeless, extra-low pressure
Suspension	Pneumatic circulating
Maximum speed (at the top-gear)	up to 40 km/h (25 Mph)
Minimum speed (at the low-gear)	1.5 km/h (0,9 mph)
Engine model	Kubota V1505-t / E3B
Fuel type	diesel
Emission control	EPA Interim Tier 4
Engine DOC (Diesel Oxidation Catalyst)	no
Fuel consumption	2-3 L/h
Engine displacement	1.498 L
Cylinder count	4
Max engine power	33 kW (44.3 hp)
Max engine torque	118.6 Nm
Generator Performance	45-60A
Fuel tank volume	56 L
Capacity of additional fuel canisters	4 x 58 L (15 gal)
Gearbox	mechanical, 5-speed
Dry weight	1750 kg
Loading capacity	1000 kg
Towing capacity	1300 kg
Cabin internal volume	1.54 m3
Rear space internal volume	3.6 m3
Overall internal volume	5.14 m3
Maintenance interval	50 h
Parking brake system	Mechanical handbrake