



The model is developed
on the basis of SHERP all-terrain vehicles

TAHAL LLC
info@taha-utv.com
www.taha-utv.com



SPECIFICATIONS

PERFORMANCE

Payload	1200 kg (2640 lb)
Max speed	up to 20 km/h
Control radius (base)	up to 1-2 km depending on the type of terrain
Gradeability	40°
Passability and maneuverability	360°
Dry vehicle weight	1700 kg (3747lb)
Service temperatures	-40°C +45°C

DIMENSIONS

Height	1,814 mm (71 in)
Height with raised dump module	2,512 mm (98 in)
Length	3,810 mm (150 in)
Width	2,510 mm (98 in)
Ground clearance	600 mm (23 in)

CONTROLS

Radio control	
Display - color	

ENGINE

Engine power	40 kW (54.3 h.p.)
Number of batteries (a set)	2 pc.
Weight of 1 battery	60 kg
Batteries set autonomy	up to 4 hour
Charging time 0% to 100%	up to 5 hours

TIRES

Size	1800x600x25 (71x23x25in)
Type	Tubeless, extra-low pressure

ADDITIONAL EQUIPMENT

Dump module	
Dump module weight	300 kg
Dump module size	2879,5 mm (113 in) x 1147 mm (45 in)

MULTI-PURPOSE USE

- Firefighting
- Search & Rescue
- Logistics
- Forestry
- UAV support and launch
- Border surveillance
- Military

