

TARVOS CARGO S90

Tech Specs

VEHICLE

VEHICLE NAME	TARVOS CARGO
MODEL	S90

DIMENSIONS

LENGTH	2150mm
WIDTH	1310mm
HEIGHT (from ground to deck)	950mm
WHOLE HEIGHT (with antennas)	2500mm*
GROUN CLERANCE	280mm
WHEELBASE	1150mm
TIRES	Front axis: 26x8-R14 Rear axis: 26x10-R14
WHEELS	Aluminum
WEIGHT	580kg
TOTAL WEIGHT	900kg

DRIVE

DRIVE	4x4 / 2x4
ENGINE CAPACITY	952 cm ³
POWER	88KM
MAX. SPEED	20km/h
ENGINE TYPE	4-stroke SOHC
FUEL SUPPLY	Electronic Fuel Injection
COOLING	Liquid
STARTER	Electric
TANK CAPACITY	19,9l
FUEL CONSUMPTION	Min.3l/mth

STEERING

STEERING	100m LOS
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* - height with long range antenna installation

MOBILITY AND POWER AVAILABLE AT ANY TIME



ADDITIONAL EQUIPMENT

- ELECTRONIC POWER STEERING SYSTEM
- LED LIGHTS
- WINCH
- TOWBAR

ADDITIONAL FEATURES

- FOLLOW-ME (IN OPEN SPACE, FUNCTIONALITY IN VARIED TERRAIN - IN PROGRESS)



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FULL LED ROAD LIGHTS WITH DEDICATED CONTROL SYSTEM ALLOWS TO BEST VEHICLE VISIBILITY DURING WORK WITH PEOPLE



ALL OF THE LIGHTS TAKEN FROM CONVENTIONAL VEHICLES PERMITS FULL SIGNALING OF THE INTENTIONS OF THE VEHICLE AUTONOMOUS VEHICLE SYSTEM DURING PLAYBACK OF THE LEARNED ROUTE