

ABOUT UGV TAROS

TAROS is an unmanned ground-based remote-controlled vehicle capable of moving in difficult terrain, equipped with sensor systems that enable movement with partial autonomy along a planned route. Autonomous or remote control ensures the use of the vehicle in contaminated or otherwise hazardous environments.

In the military domain, the purpose of the TAROS platform is mainly to provide logistical support to mechanised, reconnaissance and special forces in the execution of missions.

TECHNICAL DATA TAROS V4 6X6

Length / Width / Height	2900 / 1770 / 1050 mm
Operating weight	1500 kg
Payload	1000 kg
Total weight	2500 kg
Max. speed - paved road / dirt road	15 km/h / 10 km/h
Max. speed - difficult terrain, autonomous driving	1-5 km/h
Transverse slope accessibility	Max. 30°
Approach angle front / rear	55° / 55°
Battery capacity	396 Ah
Range generator (hybrid)	Max. 700 km

[WWW.VOP.CZ](http://www.vop.cz)





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UGV TRANSPORT SYSTEM