AMPHIBIOUS ARMORED TRACKED VEHICLE





TULPAR-S is designed as an amphibious light tracked vehicle offering a common platform for mission specific variants such as:

- Infantry Fighting Vehicle
- Armored Personnel Carrier
- Armored Weapon Carrier
- Maintenance and Recovery Vehicle
- Command and Control
- Ambulance
- Reconnaissance Vehicle

Common platform design approach provides significant tactical and logistics advantages as well as reducing training burdens.

TULPAR-S can be tailored for high density combat, stabilization operations, peacekeeping missions, and disaster relief missions to list a few.

TULPAR-S TECHNICAL SPECIFICATIONS

WEIGHT AND DIMENSIONS

Gross Vehicle Weight Up to 17000 kg

Maximum Crew Capacity

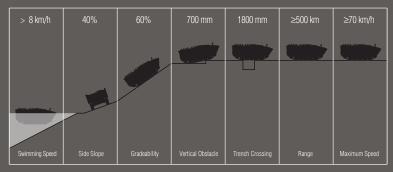
Height Over Hull 2100 mm

ENGINE Turbo Charged Diesel Engine

TRANSMISSION

SUSPENSION Torsion Bars with Shock Absorbers

Rubber Type Track or Steel Type Track with Replaceable Pads TRACK SYSTEM 24 V, 12 V 120 Ah Maintenance-free Batteries, 28 V Alternator **ELECTRICAL SYSTEM**



All text and illustrations shown in this brochure are not binding and are provided for guidance only. OTOKAR reserves the right to introduce modifications in line with technical progress and change the product specifications without any prior notice.

STANDARD FEATURES

Life Support System Combining CBRN Protection and Air Conditioning

Automatic Fire Extinguishing and Explosion

Suppression System

Automatic Track Tension System Mine Resistant Crew Seats

Driver Integrated Display

Built in Diagnostic

OPTIONS

Situational Awareness System Radio and Intercommunication System

Navigation System (GPS/INS)

Otokar

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