

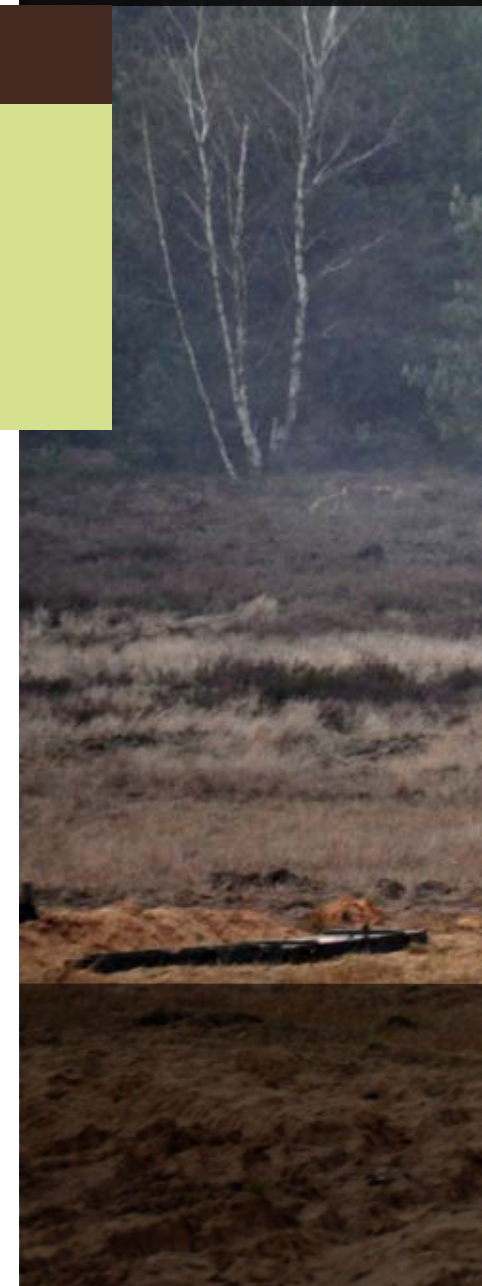
EQUIPMENT

- ✓ periscope sight,
- ✓ day and night observation devices for commander and driver,
- ✓ external and internal communication means,
- ✓ filtering and ventilation device,
- ✓ heater in the turret,
- ✓ engine pre-heater (in the engine compartment).

TRACKED CHASSIS

TECHNICAL DATA

Vehicle weight	15 700 kg	NEGOTIATING OBSTACLES:	
Crew	4 men	track width	2 500 mm
DIMENSIONS:		ground clearance	400 mm
length	7 620 mm	average unit pressure	0,05 MPa
width	2 850 mm	gradeability	35°
height	2 725 mm	side slope	25°
SPEED			
maximum travel speed	60 km/h		
maximum floating speed	4,5 km/h		
maximum travel range	500 km		





PARAMETERS

Calibre	122 mm
ANGLE OF FIRE:	
– elevation	- 3° to + 70°
– azimuth	n x 360°
Maximum range	15 200 m
Maximum rate of fire	4 - 6 round/min.
QUANTITY OF AMMUNITION CARRIED:	
– HE projectiles	35 pcs.
– HEAT projectiles	5 pcs.
AMMUNITION:	
– 122 mm HE grenade,	
– 122 mm HEAT.	

DESIGNATION

Used by Armed Forces

- destroying enemy's manpower and firing means,
- direct support for units fighting off attacking enemy,
- combating enemy's artillery,
- smoking, illuminating of battlefield and dazzling observation posts and firing means.