

# TURRA 30

## REMOTE CONTROLLED TURRET



Remote control



Ballistic protection (crew) – STANAG 3

Ballistic protection (turret) – STANAG 1



Extensive loaded ammunition capacity



Gunner and commander sight



Low profile

**TURRA 30** is a remotely operated weapon system designed to be integrated on light wheeled, tracked armoured and combat vehicles. It is used as part of the combat superstructure of infantry vehicles.

**TURRA 30** is significantly lighter than its predecessors while maintaining the same effective ballistic protection. The turret has a complete armament that includes a 30 mm automatic cannon of the MK-44S Bushmaster II or GTS-30/A type. It also includes a SPIKE LR/LR-2 anti-tank guided set, a 7.62 mm machine gun of the FN MAG or PKT type, and smoke grenades of the GALIX or HOLE type. The new version can also integrate an active protection system.

### Technical description:

#### Dimensions:

- Length without main gun / with main gun: 2345 mm / 4425 mm
- Height / with commander sight / with MET sensor: 930 mm / 1162 mm / 1212 mm
- Width with ATGM: 2518 mm
- Weight (basic without ammo and weapons): 1 600 kg

#### Weapons:

##### 30 mm main gun

- 2A42 (330 pcs.)
- Mk-44 (330 pcs.)
- GTS-30/A (330 pcs.)
- GTS-30/N (330 pcs.)

##### ATGM

- KONKURS (1 x MLP, 2 pcs ready to fire)
- SPIKE LR/LR2 (1 x MLP, 2 pcs ready to fire)

##### Machine gun

- PKT 7.62 mm (600 pcs. 7,62)
- NATO caliber 7.62 mm (600 pcs.7,62)

##### Smoke grenades

- Multispectral smoke grenade GALIX 13  
\*(8 smoke grenades – caliber 80 mm)
- Smoke screen in the sector 120°