



## 01 / SYSTEM OVERVIEW

# 32V01

30 mm unmanned turret 32V01

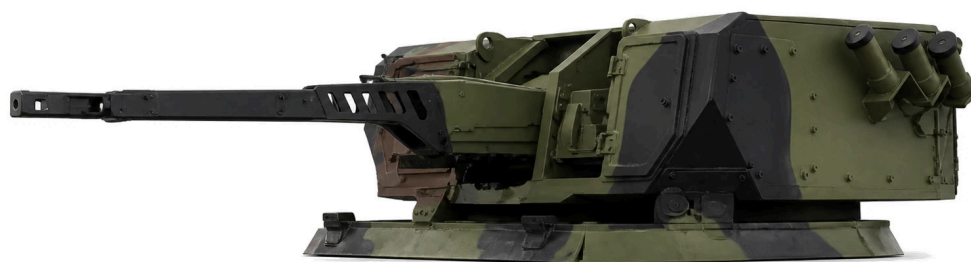


FIG 01 PRODUCT CONFIGURATION

**no more than 1.5 t**

WEIGHT (WITH AMMUNITION)

**30 mm 2A42 automatic  
gun, 7.62 mm 6P7K  
machine-gun**

ARMAMENT

**TV and TI sight with  
laser rangefinder**

SIGHT

**up to 4 km**RANGE OF ENGAGEMENT - AUTOMATIC  
GUN

## 01.1 / OVERVIEW

Unmanned turret acting as the main armament system of an armoured combat vehicle, engaging personnel in body armour, firing assets and unarmoured or lightly armoured equipment with a 30 mm automatic gun and coaxial 7.62 mm machine gun, and providing reconnaissance, target recognition and surveillance.

## TYPE

Vehicle &amp; weapon station

## CALIBRE

30 mm

## STANDARD

NATO

## PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



## 02 / TECHNICAL SPECIFICATION

# TECHNICAL DATA

32V01 / WEAPON SYSTEM

## DIMENSIONS AND MASS

|                          |                    |
|--------------------------|--------------------|
| Weight (with ammunition) | no more than 1.5 t |
|--------------------------|--------------------|

## PERFORMANCE AND OPERATION

|                                     |              |
|-------------------------------------|--------------|
| Range of engagement - automatic gun | up to 4 km   |
| Range of engagement - machine-gun   | up to 1.5 km |
| Elevation                           | -10° to +60° |

## CONFIGURATION AND SUPPORT

|                            |                                                    |
|----------------------------|----------------------------------------------------|
| Armament                   | 30 mm 2A42 automatic gun, 7.62 mm 6P7K machine-gun |
| Sight                      | TV and TI sight with laser rangefinder             |
| Ammunition - automatic gun | 200 rds (HE), 100 rds (AP-T)                       |
| Ammunition - machine-gun   | 1000 rds                                           |

## ADDITIONAL TECHNICAL DATA

|                        |         |
|------------------------|---------|
| Traverse               | 360°    |
| Mounting bore diameter | 1350 mm |