



## 01 / SYSTEM OVERVIEW

# LAZANSKI

LAZANSKI 8x8 infantry fighting vehicle with 57 mm remote weapon station



FIG 01 PRODUCT CONFIGURATION

**80 rounds/min**

RATE OF FIRE

**26–36 t, depending  
on configuration**

GROSS VEHICLE WEIGHT

**8 m**

LENGTH

**3.2 m**

WIDTH

## 01.1 / OVERVIEW

A heavy 8x8 infantry fighting vehicle with gross weight from 26 to 36 t, a 711 HP turbocharged engine, adjustable gas-hydraulic suspension, STANAG 4569 Level 4a/4b mine protection and an AU-220M remote weapon station armed with a 57 mm automatic gun and 7.62 mm machine gun.

## TYPE

Vehicle &amp; weapon station

## CALIBRE

57 mm

## 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.



# TECHNICAL DATA

LAZANSKI / WEAPON SYSTEM

DIMENSIONS AND MASS

|                       |                                               |
|-----------------------|-----------------------------------------------|
| Gross vehicle weight  | 26–36 t, depending on configuration           |
| Length                | 8 m                                           |
| Width                 | 3.2 m                                         |
| Height                | 2.6 m                                         |
| Weapon-station weight | 3650 kg with ammunition and in-hull equipment |

PERFORMANCE AND OPERATION

|                         |               |
|-------------------------|---------------|
| Rate of fire            | 80 rounds/min |
| Vertical firing range   | Up to 7.5 km  |
| Horizontal firing range | Up to 14.5 km |
| Elevation               | –5° to +60°   |

CONFIGURATION AND SUPPORT

|                          |                                                  |
|--------------------------|--------------------------------------------------|
| Seating capacity         | Up to 13                                         |
| Armament                 | 57 mm automatic gun and 7.62 mm 6P7K machine gun |
| Automatic-gun ammunition | 80 rounds                                        |
| Machine-gun ammunition   | 500 rounds                                       |
| Ammunition types         | Fixed HE, armour-piercing and guided projectiles |



# TECHNICAL DATA

LAZANSKI / WEAPON SYSTEM

ADDITIONAL TECHNICAL DATA

|                                      |                                                                     |
|--------------------------------------|---------------------------------------------------------------------|
| Engine                               | Turbocharged CATERPILLAR C13, 711 HP                                |
| Transmission                         | Six-speed automatic Allison 4000SP                                  |
| Transfer case                        | Katsa two-stage, with forced differential lock and neutral gear     |
| Drive train                          | SISU axles with electro-pneumatic locks on all subelements          |
| Suspension                           | Gas-hydraulic suspension with electronic height management          |
| Mine protection                      | STANAG 4569 Level 4a and 4b                                         |
| Ballistic protection                 | Current kit: STANAG 4569 Level 4; Level 5 and 6 kits in development |
| Weapon station                       | AU-220M remote-controlled unmanned module                           |
| Traverse                             | 360°                                                                |
| Mounting-ring diameter               | 1740 mm                                                             |
| All-around weapon-station protection | 7.62 mm bullets, approximately STANAG 4569 Level 3                  |
| Front-arc weapon-station protection  | 30 mm bullets, approximately STANAG 4569 Level 5                    |