

# BTR-4

## ARMORED PERSONNEL CARRIER



The BTR Armored Personnel Carrier (APC) is designed for transportation of infantry unit personnel and fire support providing in the combat. This APC is used for equipping units able to fight in various conditions, including NBC environment.

Dimensions:   
7650x2900x2860

Crew:   
3

Landing forces:   
7-9

Modification mass:   
17,5 t +3% with anti shot protection  
25 t +3% with additional protection

Engine:   
2-stroke diesel engine 3 TD

Maximum Speed:   
100 km/h

### Armament:

|                                |                |
|--------------------------------|----------------|
| Automatic Gun                  | ZTM-1          |
| Caliber                        | 30 mm          |
| Coaxial machine gun            | KT-7,62        |
| Caliber                        | 7,62 mm        |
| Grenade launcher               | KBA-117(AG-17) |
| Caliber                        | 30 mm          |
| Antitank missile complex       | complex 212    |
| Maximum target defeating range | 5000 m         |

The APC can be used as a basic vehicle for equipping quick-reaction forces and marine units. The APC can fulfil its tasks day-and-night, under various climatic conditions, on hard-surface roads and off-road. The operating temperature range of the APC is -40 to +55 °C.

The BTR-4 APCs can be fitted with the following weapon stations



**«Grom»**  
remote-controlled  
weapon station



**Bm-3 «Shturm»**  
remote-controlled  
weapon station



**Bau-23x2**  
remote-controlled  
weapon station



**Bm-7 «Parus»**  
remote-controlled  
weapon station

### Additional protection:

against fragment of large-caliber projectiles  
gun and projectiles of small-caliber  
automatic guns

- Type and designation of engine: IVECO Cursor C 10
- Maximum power 316 (430) kW (hp)
- Transmission automatic, hydro-mechanical
- Number of gears 5 forward gears + 1 reverse gear
- Navigation system SN-3003 Bazalt satellite system