



S-350E "Vityaz"

EFFECTIVE. MULTICHANNEL. MULTI-ANGLE.

The S-350E "Vityaz" air defence missile system possesses high tactical and technical performance specifications, allowing it to be used for the defence of administrative, industrial and military facilities from massive strikes of modern and advanced air attack weapons.

The air defence system is capable of simultaneously repelling strikes of various types of air attack weapons from any direction in the entire range of altitudes of their flight - from extremely low to high.

Types of engaged aerodynamic targets:

- ▶ aircraft of tactical and strategic aviation, including those made using the Stealth technology;
- ▶ cruise missiles;
- ▶ helicopters;
- ▶ unmanned aerial vehicles;
- ▶ aviation weapons.

Types of engaged ballistic targets:

- ▶ tactical ballistic missiles;
- ▶ operational-tactical ballistic missiles.

Learn more about S-350E "Vityaz" ADMS t.+7(495) 534 61 83



Main characteristics:

- Engagement range (max / min):
 - aerodynamic targets: 120 / 2.5 km
 - ballistic targets : 25/5 km
- Engagement altitude (max / min):
 - aerodynamic targets: 25 / 0.01 km
 - ballistic targets : 20/2 km
- Maximum speed of engaged targets: 2000 m / s
- Maximum quantity of simultaneously:
 - engaged aerodynamic targets : 16
 - engaged ballistic targets: 12
 - guided missiles at aerodynamic targets: 32
 - guided missiles at ballistic targets : 24

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