



"Antey-2500" (S-300VM)

Your protection strategy

High tactical and technical characteristics that allow to use it for air defense of the most important administrative, industrial and military facilities, troop groups, coastal infrastructure and naval forces at stationing site.

The "Antey-2500" ADMS is capable of engaging targets on significant ranges and altitudes, the system is universal for destroying all types of aerodynamic targets and ballistic missiles with a launch range of up to 2500 km.

"Antey-2500" ADMS is designed to defeat:

- ▶ existing and prospective tactical and strategic aircraft (including stealth ones);
- ▶ tactical, short- and medium-range ballistic missiles;
- ▶ aeroballistic and cruise missiles;
- ▶ airborne early warning and control systems, target acquisition and fire control systems;
- ▶ loitering jammers.

Find out more about "Antey-2500"ADMS. tel.+7(495) 534 61 83

Main characteristics:

- Possibilities of ADMS on destruction of air targets:
 - Maximum range against:
 - aerodynamic targets : 350 km
 - tactical ballistic missiles : 40 km
 - short-range ballistic missiles: 30 km
 - Altitude limits against:
 - aerodynamic targets: 30 km



- ballistic targets: 25 km
- Maximum ballistic target speed : 4500 m/s
- Minimum radar cross-section area of engaged targets: 0.02 sq.m
- Number of simultaneously engaged targets depends on the number of launchers within the system:

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