



Rosoboronexport to showcase over 300 pieces of Russian weaponry at debut EDEX 2018 exhibition in Egypt

Rosoboronexport (part of the Rostec State Corporation) will be showcasing 300+ pieces of modern Russian military hardware at the EDEX 2018 International Egypt Defense Exhibition. The event will be held from 3 to 5 December in Cairo (Egypt).

“EDEX is the first large-scale defense exhibition in North Africa. Rosoboronexport sees enormous potential in the exhibition for cooperation. We will be exhibiting here most of new Russian-made export products that are now actively gaining positions in the global arms market. I am sure they will arouse a lot of interest among representatives of the armed forces of Egypt, North African and the Middle East countries, as well as guests from other regions of the world,” said Alexander Mikheev, Director General of Rosoboronexport.

At EDEX 2018, Rosoboronexport is the organizer of Russia’s single display that will be featuring products for all services of the armed forces from 11 major Russian defense manufacturers.

A full-size Russian [Ka-52](#) Alligator scout/attack helicopter will be demonstrated at the exhibition.

Russian military products, including the [Yak-130](#) trainer (combat trainer) aircraft, [Su-35](#) multipurpose super-maneuverable fighter, [MiG-29M/M2](#) multirole front-line fighter, Mi-17, [Mi-26](#), Mi-28NE, [Mi-35](#), and [Ansat](#) helicopters will be on display at Rosoboronexport’s stand.

The [S-400 Triumph](#) air defense missile systems, [Tor-M2E](#) and [Buk-M2E](#) SAM systems, [Pantsir-S1](#) self-propelled anti-aircraft gun/missile system, as well as the [Igla-S](#) and Verba MANPADS may be of interest to representatives from air defense forces.

The [T-90MS](#) main battle tank, BMP-3 infantry fighting vehicle, BMPT Terminator tank support combat vehicle, [BTR-82A](#) armored personnel carrier, Khrizantema-S and [Kornet-E](#) ATGM systems, as well as small arms and close combat weapons may draw attention of army delegations from partner countries. These weapon systems have been successfully tested under real combat conditions and are best suited for combating terrorism in different climatic conditions.

Rosoboronexport unveils advanced products at EDEX 2018, including the BT-3F armored personnel carrier, Karakurt-E and Sarsar class missile ships, 76.2-mm AK-176MA-01 automatic naval gun system, as well as the Orion-E aerial reconnaissance system based on medium-altitude long-endurance (MALE) UAVs.



the full range of military and dual-purpose products, technologies and services. It is a subsidiary of the Rostec Corporation. Founded on 4 November, 2000, now Rosoboronexport is one of the leading world arms exporters to the international market. Its share in Russia's military exports exceeds 85 percent. Rosoboronexport cooperates with more than 700 enterprises and organizations in the Russian defence industrial complex. Russia maintains military technical cooperation with more than 100 countries around the world.

Rostec State Corporation is a Russian corporation that was established in 2007 to facilitate the development, production and export of high-tech industrial products designed for civilian and military applications. The Corporation comprises over 700 organizations that are currently part of 11 holding companies operating in the military-industrial complex and 3 holding companies working in civilian industry, as well as 80 directly managed organizations. Rostec's portfolio includes well-known brands such as AVTOVAZ, KAMAZ, Kalashnikov Concern, Russian Helicopters, VSMPO AVISMA, UralVagonZavod, etc. Rostec companies are located in 60 constituent entities of the Russian Federation and supply products to more than 70 countries. In 2016, the consolidated revenue of Rostec amounted to 1 trillion 266 billion rubles, while the consolidated net income and EBITDA amounted to 88 and 268 billion rubles respectively. In 2016, the average salary in the Corporation was 44,000 rubles. According to Rostec strategy, the main objective of the Corporation is to ensure that Russia has a technological advantage in highly competitive global markets. Rostec's key objectives include the introduction of a new techno-economic paradigm and the digitalization of the Russian economy.

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