

Russian new robots can shoot themselves with two hands like humans

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183 cm high Fedor robot, weighing 106 kg, can lift about 20 kg of goods. Earlier, Fedor was equipped with other skills such as lifting weights, driving cars and being able to stand up easily after falling.



Fedor with human form design.

During the test, Fedor was tasked with aiming the target by pulling the trigger like a human with two equipped pistols.

Fedor can make judgments, prioritize goals, the definitive "self-release" in the battlefield when aiming for targets with the programmed algorithm.

This successful test helped Russia to take the lead in the race to create a " *robot warrior* " like in fiction films.

Fedor's shooting performance.

No need for protective equipment and possessing skills like humans, Fedor is a bright candidate to replace people who conquer the Moon and many other planets in the future.

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