Jetpacks

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-Overview-

This slideshow will consist of 10 slides. The slides will include; The Title, Overview, about the inventor, pros, cons, for it or against it, will jetpacks become a real thing or just stay in movies, and the summary.

-About the inventor-

- Alexander Andreev is a russian inventor
- Alexander believed that jetpacks would help the military
- He thought of the military to fly freely over the enemy
- He believed that a jetpack would have more safety on it that a plane

The person that designed (one) of the first jetpacks name is Alexander Andreev, he is a russian inventor. Alexander Andreev was born in Kolpino on September 11, 1893 and passed away on December 15, 1941 in Leningrad. Alexander Andreev once said, "At the position with the help of the device, you can do aerial reconnaissance with more security than on an airplane … whole military units being equipped with these devices 'the cost of which at factory production will be several times more expensive than a rifle' during offensive in general and the siege of fortresses bypassing all earth obstacles can fly over freely to the rear of the enemy."(Sudonull).

-When did the idea process begin?-

Well knowing that we are not Alexander Andreev, we don't know when he thought of the idea of a jetpack. With the information we could find we found that the first jetpack was made in the beginning of the 1960s! Wow, about 62 years ago…Crazy!

- For it or Against it?-

We would say we are against the idea of a jetpack, yes this would be a very cool thing to have but what would we really use it for? Would it be for fun? Would it be a new way for people to travel? Would it be used in the military? We just don't really think this idea of a jetpack would be very useful/ practical. Also think about it for a second... this would be a very expensive way of transportation, and a way more dangerous way too.

To JETPACK or not Jetpack?
THIS IS THE QUESTION

-Pros-

- A jetpack would be very cool
- Maybe you could get places faster
- You could fly
- You could feel like you are in an action movie
- Can be used in military
- Can be used in many workforces to get work done faster

You will be able to go to places for cheaper?

-Cons-

- The cost for resources
- The danger involved
- The flight time would be short around 6 minutes
- Can't go very far
- Inefficient

This tool would be very expensive hence why this may not be able to become a real thing.
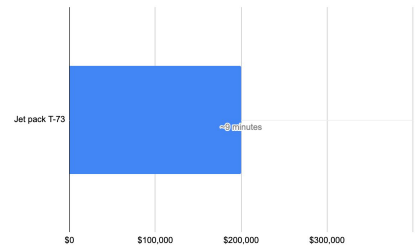
-Will jetpacks become a thing or just stay in movies?-

Jetpacks would be very cool to have in real life (not in a movie) but we believe jetpacks should stay in movies, just like in Spykids as a getaway tool or abused for military purposes and not as a real life transportation or helping in the workforce.

Spykids clip

-Summary-

To summarize the slides! The innovation of jetpacks, we are now able to use technology to help the work field accomplish jobs and tasks at a faster more efficient rate. People are now slowly leaning into the idea of using jetpacks with the added downside that it costs a large amount of money to pay for a jetpack and keep it in proper usage... just like a car.

	Jet pack T-73		
$0	$100,000	$200,000	$300,000

-Resources-

- [History of JetPacks](#)
- [From feathers to jet packs](#)
- [Engineers Jetpack](#)
- [Youtube](#)