

# Wind cannon hits generator one-way wheel

How did the wind cannon work?

Like the Vortex Gun, the Wind Cannon was also developed by a factory in Stuttgart during the war. It was a type of gun that would eject a jet of compressed air against enemy aircraft. It consisted of a large angled barrel like a bent arm resting in an immense cradle. The cannon worked by the ignition of critical mixtures of hydrogen and oxygen.

What is a wind cannon?

Like the Vortex Gun, the Wind Cannon was also developed by a factory in Stuttgart during the war. It was a type of gun that would eject a jet of compressed air against enemy aircraft. It was a strange device consisted of a large angled barrel like a bent arm resting in an immense cradle like some enormous broken pea-shooter lying askew.

What is a wind cannon & a vortex gun?

Wind Cannon Like the Vortex Gun, the Wind Cannon was also developed by a factory in Stuttgart during the war. It was a type of gun that would eject a jet of compressed air against enemy aircraft. It consisted of a large angled barrel like a bent arm resting in an immense cradle.

What was the Nazi wind cannon?

The Nazi Wind Cannon. Nazi UFO Mythos The wind cannon, or Windkanone, and the vortex gun were German anti-aircraft projects, designed to use the power of the wind to damage enemy aircraft in flight. The wind cannon was designed and built by a firm outside of Stuttgart, and the vortex gun was the work of researcher and scientist Mario Zippermayr.

What happened to the wind cannon?

Nevertheless, taken from the Hillersleben Proving Grounds the Wind Cannon was used in defense of a bridge over the Elbe River in 1945. Either there were no aircraft present or the cannon had no effect because it was still intact where it was found.

What can you do with a cannon?

In the projectile motion simulation, you can blast an object out of a cannon and challenge yourself to hit a target. You can learn about projectile motion by firing various objects and setting parameters such as angle, initial speed, and mass. Explore vector representations, and add air resistance to investigate the factors that influence drag.

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