The background features a complex technical drawing in white lines on a dark blue gradient. The drawing includes a large ship at the top, a detailed engine or turbine assembly in the center, and various mechanical parts and gears below. The drawing is semi-transparent, allowing the blue background to show through.

TRANSPORT OF THE FUTURE

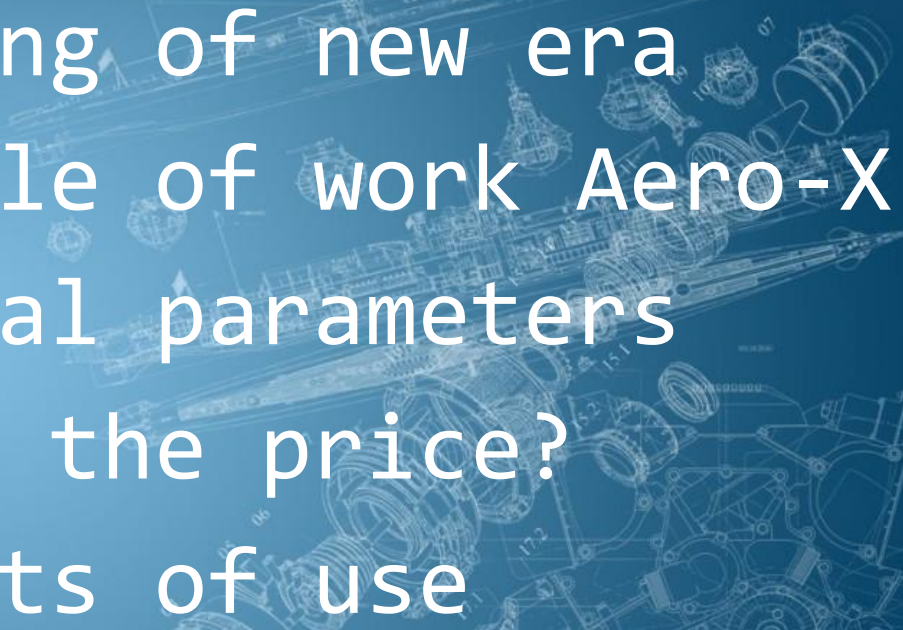
made by Danilov Dmitry
ISC7-31



HOVERBIKE



Contents

- 1. Beginning of new era
 - 2. Principle of work Aero-X
 - 3. Technical parameters
 - 4. What is the price?
 - 5. Prospects of use
- 
- A detailed technical drawing of an Aero-X engine, showing various components like the compressor, turbine, and nozzle, with numbered callouts and assembly lines. The drawing is rendered in a light blue color against a dark blue background.

Beginning of new era



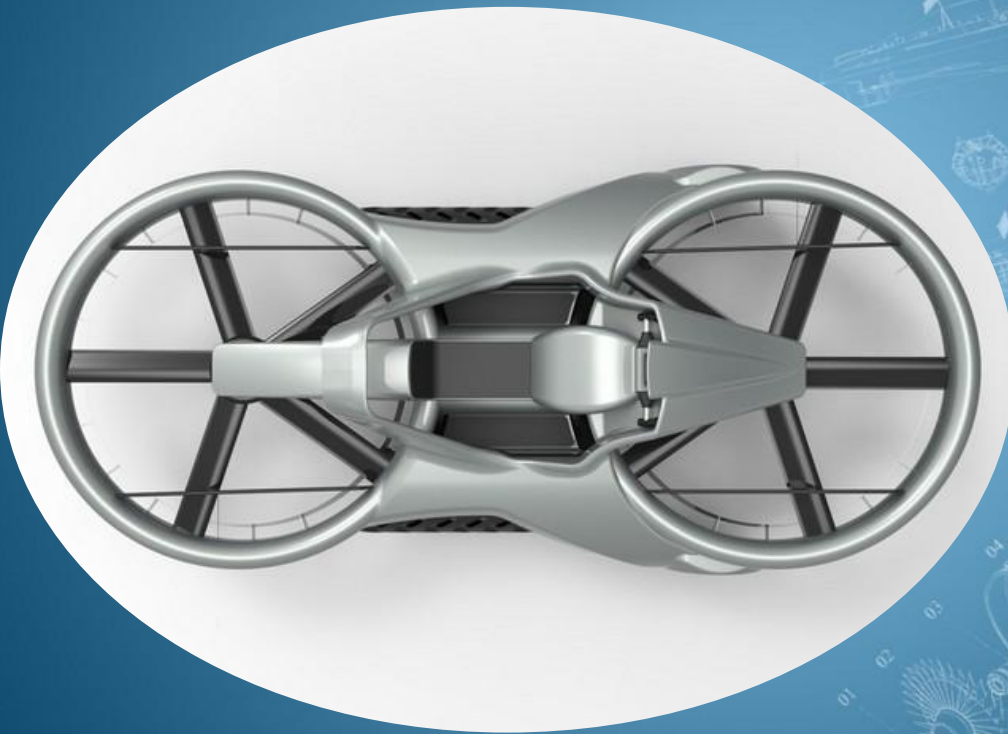
- 1. Threshold of a new era
- 2. Replace with new
- 3. Constant progress
- 4. Future model Aero-X

Principle of operation



- 1. Like a bike
- 2. Effect of air cushion
- 3. Gyroscope and sensors

Technical parameters

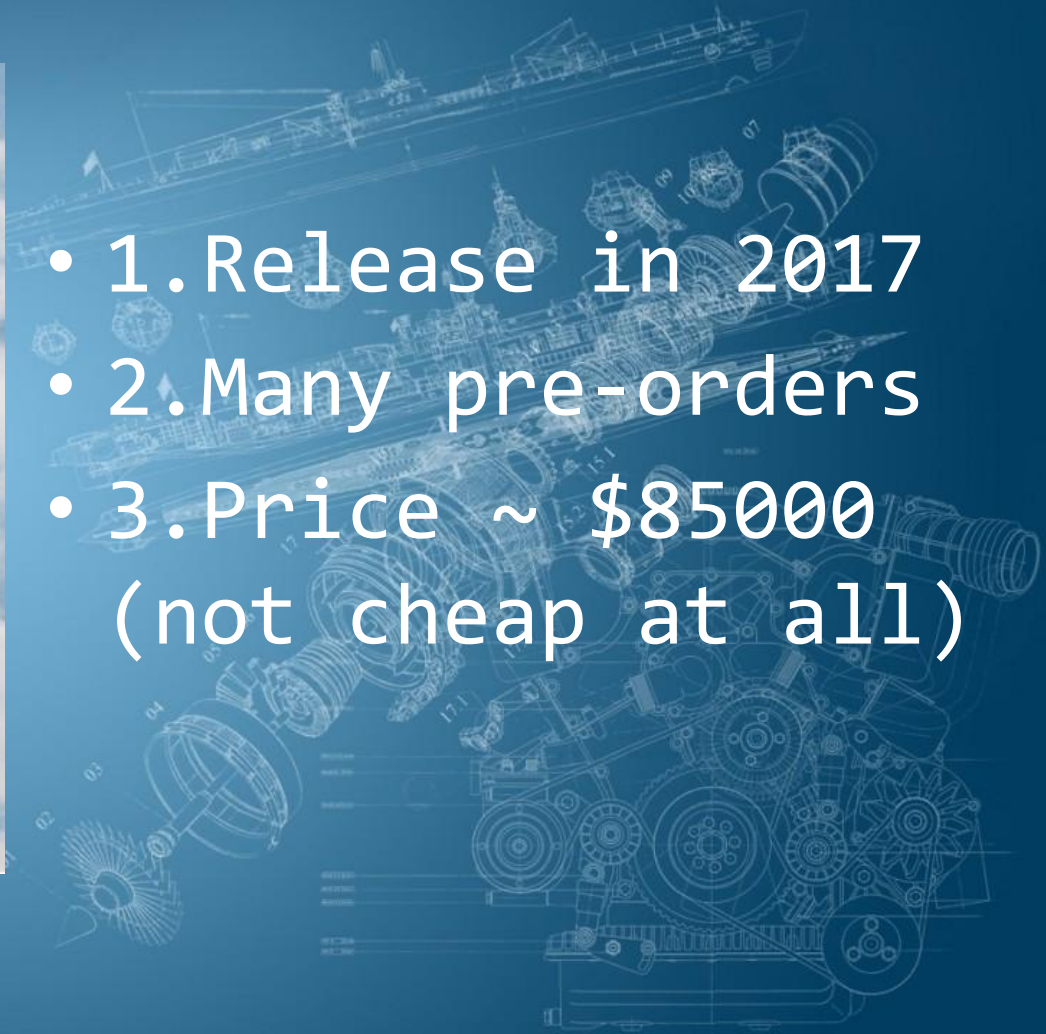


- 1. Max speed 72 km/h
- 2. Max height 3m
- 3. Two people on board
- 4. ~1 hour duration flight

What is the price?



- 1. Release in 2017
- 2. Many pre-orders
- 3. Price ~ \$85000
(not cheap at all)



Prospects of use



- 1. Go anywhere
- 2. Easy control
- 3. Quick adaptation
- 4. Seems cool

**THANK YOU FOR YOUR
ATTANTION!**

