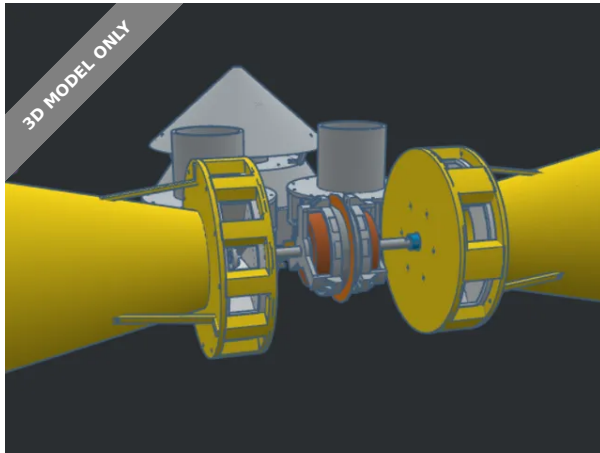




H.O.R Super Sirex



Hardware & Sirens

[VIEW IN BROWSER](#)

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Summary

A scale-replica of the H.O.R Super Sirex! Fully functional, and uses a Samsung motor.

[Gadgets](#) > [Audio](#)

Tags: [super](#) [hor](#) [sirex](#)

i need to find out rotator parts and shi before making this.

Port ratios include 10/10, 9/9, and 7/10.

I modeled this entire thing only living on monster awnd takis

Model files



10 Port

3 files



stator-top-intake.stl

📄 10 port



rotor.stl

📄 10 port



stator.stl

📄 10 port



9 port (NOT MADE YET)

1 file



random-file-so-it-stays.obj



7 port

3 files



stator.stl

📄 7 port



rotor.stl

📄 7 port



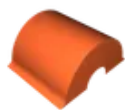
stator-top-intake.stl

📄 7 port



Sounders

4 files



sounder-1.stl

10/10 Port, late version



sounder-2.stl

7/10 Port, late version



sounder-1-early.stl

10 port, early version



sounder-2-early.stl

7 port, early version



Motor Covers

1 file



random-file-so-it-stays.obj



Rotator

1 file



random-file-so-it-stays.obj

intake-bracket.stl



☐ Print 6 of these, 3 for each intake. Its just the Siro-Drone bracket but stretched.

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