

## Colibri Derek Hugger

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**Colibri Derek Hugger**  
Colibri is a wooden kinetic sculpture that simulates the motion of a hummingbird in flight. Every element of motion has been completely mechanized, from the beating wings to the flaring tail. Intricate systems of linkages and cams bring the sculpture to life with a continuous flow of meticulously timed articulations.

**Colibri - An Organic Motion Sculpture - Derek Hugger**  
Hugger says: "Colibri" is a wooden kinetic sculpture that simulates the motion of a hummingbird in flight. Every element of motion has been completely mechanized, from the beating wings to the...

**Impressive Kinetic Sculpture Simulates Hummingbird Flight ...**  
You are purchasing the woodworking plans for Colibri. These plans do not include any physical parts. By purchasing these plans, you are agreeing to these terms and conditions.

**Colibri - Derek Hugger**  
This is a project that I've put roughly 700 hours into. It is my eighth woodworking design project, and it is by far the most complicated one I've done to date. This is Colibri. It began with a lunchtime conversation between a friend and I, bou...

**Colibri: an organic motion sculpture - by Derek Hugger ...**  
Recreating Colibri-mechanical sculpture (by Derek Hugger- <http://www.derekhugger.com/colibri.html>) For more information, visit <http://vaidehie.com/010.html>

**Colibri - YouTube**  
This is the Colibri Hummingbird Kinetic sculpture designed by Derek Hugger, built by Eric Nason. Film by Paul Cary. Music is "It Is Well With My Soul" from P...

**Eric's Woodworking: Colibri Hummingbird by Derek Hugger ...**  
© 2015 Derek Hugger General Operation The Crank must only be turned one way. When looking at the Colibri from the Hummingbird's left side (flower on the left, Counterweight on the right), the Crank must only spin Counterclockwise. Turning the Crank backwards can damage Colibri. Only directly turn the Crank or the Gears.

**Colibri**  
The motor must be able to handle at least 2x the torque required to drive Colibri. More torque is even better. For safety, the motor should be UL recognized and should operate at voltage 24v or less. The amount of torque a motor can handle when starting up is typically much less than its max torque rating. The motor must have a starting torque ...

**Motorize Colibri - Derek Hugger**  
Each kinetic sculpture, clock, and machine aims to meticulously blend art with engineering. Carefully crafted woodworking plans are available for purchase and download.

**Kinetic Art Woodworking Plans by Derek Hugger**  
Artist Derek Hugger utilized over 400 gears, screws, and custom pieces to create Colibri, his latest kinetic sculpture. Taking roughly 700 hours to complete, this wooden work of art gracefully mirrors a hummingbird in motion as it mesmerizes viewers with its enchanting appearance and elegant lines.

**Ornate Kinetic Sculpture Fluidly Mimics a Hummingbird's Flight**  
A creation of the artist Derek Hugger called Colibri, is a final result of 700 work hours which started by a simple lunch break question to a friend "What if I made a sculpture of a hummingbird flying in slow motion?" said Derek when he had no idea how to accomplish that, but turned out to be a magnificent work of art.

**Gears Never Looked This Elegant | Colibri Sculpture ...**  
Colibri an organic motion sculpture. From plans by Derek Hugger. This was a 4 month project. It was a Christmas gift to my wife.

**Colibri organic motion sculpture hummingbird**  
Colibri Derek Hugger - [thepopculturecompany.com](http://thepopculturecompany.com) Derek Hugger Kinetic Art - Colibri Animation Progress Derek Hugger Kinetic Art June 21, 2017 - Colibri is a wooden kinetic sculpture that simulates the motion of a hummingbird in flight Every element of motion has been completely mechanized, from

**[DOC] Colibri Derek Hugger**  
Derek is a talented up-and-coming mechanical engineer-turned-sculptor. The level of craftsmanship and pride takes in everything he creates is awe inspiring.

**Interview With Derek Hugger, Kinetic Sculptor and Creator of "Colibri"**  
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**Colibri Derek Hugger - wiki.ctsnet.org**  
Derek's most recent work, Colibri, is a kinetic wooden sculpture that mimics the organic movement of a hummingbird eating nectar from a flower.

**Behind the Design: The Engineering + Art in Motion of ...**  
Containing over 400 precisely machined gears, screws, and aesthetic elements, Derek Hugger's latest kinetic sculpture Colibri mimics the motion of a hummingbird in flight. Though the motions of flying are unmistakable, the piece has much more in common with a clock than a bird. He shares about the piece:

**An Elegant Kinetic Sculpture by Derek Hugger that Mimics ...**  
Derek Hugger Kinetic Art April 27 - For those of you with 3D printers, I'm happy to announce that the Colibri plans now include a complete package of STL files (75 of them!), making 3D printing Colibri easier than ever.

**Derek Hugger Kinetic Art - Home | Facebook**  
Behind the Design: The Engineering + Art in Motion of Derek Hugger - SolidSmack Interdisciplinary innovation is expanding and Derek Hugger believes art and engineering should be no exception. The artist and woodworker uses intricate engineering designs to put nature and mesmerizing kaleidoscops of abstract shapes into motion.