

Please understand the situation I am in. I am an ex-Deputy Sheriff from Anderson County, Tennessee. I have been unemployed for 4 years now. I am not bringing in any money at all. No social security, no retirement, nothing. This idea is going to be given to many people through email only for further development, and testing. I know that it will become a huge hit on the market, so I only ask two things when you develop it and present it to market for sale.

1. I would like to name the design after George Stephenson. George Stephenson was born on June 9, 1781, in the coal mining village of Wylam, England. His father, Robert Stephenson, was a poor, hard working man that supported his family entirely from wages of twelve shillings a week. George is being credited for designing the first working steam locomotive which is where I got the idea from. So the name of the design should retain the name "Adams-Rocket2" It seems that Robert and I share the same problem, we are both poor. LOL
2. As I build these many different solutions to problems related to the ROV industry, I would like to offer the chance to everyone that designs, tests, and sells this idea and can send me 10% of the sales to get the chance to work with me on future designs, developments, and marketing. I am conducting this "test" to see who is best fitted for the job. You may use this openly available design as you wish with no strings attached except for these two conditions I have listed here. The reason I am doing it this way is I was going to sell the idea to the highest bidder, but, that would take the opportunity away from so many people that it wouldn't seem fair. Allowing others to have the opportunity to do something for them-selves is what I am all about.

So here is your chance to make some cash, win some competitions, and increase your knowledge in marketing and sales. Remember, you make 90% of the proceeds from this idea. I only ask 10% and to keep my name on it.

- Email me to get my home address
- Promote my blog at: <http://reconnaissanceblog.wordpress.com/>
- Use the discussion board at: <http://treasurecon.yzi.me/>

Good Luck

James Adams

Inventor of the "Adams-Rocket2 ROV Thruster"

The end uses glue/clamp/resin/
whatever you need to use to seal it to
the axle.

Watertight seal to body

ROV Enclosed Body

Motor with wheel

Axle motion is back and forth and
turns the wheel attached to the
propeller.

IT DOES NOT SPIN

Axle attaches to motor (not centered)
think of a steam engine train wheels
that are offset, goes through a rubber
mount similar to a axle rubber on a
front wheel drive car. Then attach this
wheel to prop

