Subject: Re: 2 pi tower folding?
Posted by grindstone on Sun, 06 Jun 2010 05:51:27 GMT
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A sort of interim pretend/virtual update. Awaiting approval on size. Figured that since it's gonna honk anyway, might as well make it a pipe. Couldn't resolve issues with any pipe and still have driver height right with driver around 1/3 down the pipe, etc.

This thing is maybe 20x19x33 or so to make one simple fold (my goal). Tough to fit and not sure this succeeds (page 2 of pdf shows how hatched "design" model fails to fold right). It's not as much of a plan as it is a general direction.

OTOH, can put that divider board about anywhere and not be any farther off...never did really understand mean path length at centerline vs. shortest distance type path lengths...upshot is not really sure how it models and seems pointless to pretend it conforms to any sim outta me.

Plus, if this thing gets rejected too, it's at least starting high to leave room for negotiation back to the real 2pi tower

Last, got a couple numbers off the drivers, too, fwiw. No claims/everything disclaimed and any deviations are me or my measurement methods or both, blah, etc.

So basically everything in this post is worthless and an update is unnecessary. Call it just a neighborly hello then...

File Attachments
1) weirdline.pdf, downloaded 444 times
2) alpha10_ballpark.jpg, downloaded 457 times