
Subject: Havoc\Sakura on Ramjet Rifles - Final Word
Posted by [flyingfox](#) on Mon, 13 Dec 2004 18:19:31 GMT
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A gun such as the one in that link sounds like it needed at least two men to operate. I know a single man can use it if it is set up on a bipod, but even then they aren't taking much of the weight it costs. It says in those stats, 36.6, which will be a measurement of pounds. I know this because the M60 weight is measured as HALF (HALF!!) of this anti tank gun's on this site.

<http://www.fas.org/man/dod-101/sys/land/m60e3.htm>

Have any of you ever picked up a kilogram weight? Perhaps in high school for an experiment? 36.6 pounds is the equivalent to around sixteen kilograms. A man could not carry that shit around himself and fire without any recoil, whilst jumping at the same time. the idea is ludicrous. furthermore, to have an accurate shot it takes time to line up the target. to do that first of all you need to be on the ground with the thing. with the ramjet you can put out a bullet every 1.33 seconds with deadly accuracy every time. reload 2.80s. Although in defense, the ramjet doesn't fire anything explosive and will not kill an advanced soldier in one hit. but did they really use those anti-tank weapons against soldiers? You can use an anti tank gun against charging infantry on one mission in call of duty, but you'd only kill if the round (which looked like a mini mortar hit when it hit the ground) hit right beside him. I'd rather say the pic/railgun is closer to this anti tank gun in terms of damage.

<http://homepage.ntlworld.com/k.livingston/ptrs41.jpg>
