

# Kerbal Space Program - Bug #6451

## Incorrect Jet Engine Specs

12/30/2015 10:58 AM - Ganjalo

<b>Status:</b>	Needs Clarification	<b>Start date:</b>	12/30/2015
<b>Severity:</b>	Low	<b>% Done:</b>	0%
<b>Assignee:</b>			
<b>Category:</b>	Parts		
<b>Target version:</b>			
<b>Version:</b>	1.0.5	<b>Language:</b>	English (US)
<b>Platform:</b>	Windows	<b>Mod Related:</b>	No
<b>Expansion:</b>			

### Description

Kerbal Space Program 1.0.5.1028. Steam version. Windows 8.1 64 bit.

Description: Basic Jet Engines (Juno, Wheesley, Goliath) all indicate an oddly high amount of maximum intake air. See screenshots.

Steps to Replicate: Unknown. I am unsure of when it began. Should assume when I downloaded game onto this machine in February.

Expected: Max air intake specs to match what it says on the parts' Wikis.

Result: Max air intake specs on only basic jet engines(Wheesley in image 1 and Goliath in image 3) are very high. Compare to that needed for Panther (image 2).

Fixes: none found.

Notes: I'm sure there is a file I can edit somewhere that is probably corrupted, just not sure where that file is. I have had 3 error logs in the past month, attached are the output files.

i5 4690K  
16 GB DDR3  
MSI GeForce960 2GB  
1 TB HDD  
MSI G45 Gaming Mobo

Not a clean install, trying to avoid going through that process when i know I just need to edit some file somewhere. This machine has ran KSP since 0.9 (I believe), starting in February 2015.

### History

#1 - 07/17/2016 09:41 AM - TriggerAu

- Status changed from New to Needs Clarification

### Files

File Name	Size	Date	Uploader
kerbaljet1.png	383 KB	12/30/2015	Ganjalo
kerbaljet2.png	366 KB	12/30/2015	Ganjalo
kerbaljet3.png	373 KB	12/30/2015	Ganjalo
persistent.sfs	1.6 MB	12/30/2015	Ganjalo
WHAT.craft	128 KB	12/30/2015	Ganjalo
output_log.txt	632 KB	12/30/2015	Ganjalo
output_log.txt	2.35 MB	12/30/2015	Ganjalo
output_log.txt	1.08 MB	12/30/2015	Ganjalo