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## Linux no space error while creating a bootdisk

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**Q.** I'm trying to crate a bootdisk using [mkbootdisk command](#) <sup>[2]</sup>. However I'm getting error which read as follows:

no space left on floppy /dev/fd0

How do I fix this problem?

**A.** The mkbootdisk command is used to creates a stand-alone boot disk floppy for the running system.

This error indicates two thing:

(a) Your kernel size is > 1.44MB

(b) You are attempting to write a boot disk image greater than the size of the floppy disk

I recommend using CD or [USB pen](#) <sup>[3]</sup> to boot your system. You can also use first CD/DVD disk to boot Linux system.



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URLs in this post:

[1] Image: <http://www.cyberciti.biz/faq/faq/category/troubleshooting/>

[2] mkbootdisk command: <http://www.cyberciti.biz/faq/linux-boot-disk-under-redhat-or-fedora-linux/>

[3] USB pen: <http://www.cyberciti.biz/tips/boot-linux-from-usb-pen.html>