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you need to make a refined storage or AE system or collosal chest for this. Its way too many items to transfer by hand. Some items will crash your game, so try not to touch the drops!! your game might crash a few times so regularly back up!

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Draconic Evolution provides a unique twist on storing energy. The Draconic Energy Core consists of a central "orb" and a number of Energy Core Stabilizers positioned around the core. Energy Pylons are used to transfer power in and out of the Energy Core. ...

I noticed a similar issue with the out energy pylon on my tier 8 the crystals on it charge, to about 7Mil rf then just slowly discharge and despite the core having power (several billion) the pylon stops requesting energy. Not tried breaking the glass (the draconic equivalent to turning it off an on again I guess lol) but will try after work

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The energy core can be filled with 9223372036854775807 rf (2^63-1 rf), this is a large number, now: assuming you have 250 million rf/t production (Yes, I know, 99.9999% of people will never have this production rate, that"s why i"m using it) it will take  $(2^{63-1})/(25000000*20*60*60*24*365.25)$  years to complete, this is 58 years!

Probably The Best Solution Is The Tier 8 draconic energy core, but is expensive, you can also make the induction matrix multiblock from mekanism, its easy and with an automation (from ae2) you can autocraft the cells really fast



## Draconic energy storage tier 8 Tajikistan

Main article: Energy Core (Draconic Evolution) For technical reasons the template to build the tier 8 Energy Core is on this separate page. The structure is 13x13x13 (not counting the Stabilizers) and requires (on top of the Core): 36 Energy Core Stabilizers; 786 Draconium Blocks; 378 Awakened Draconium Blocks

The Energy Core is a machine added by Draconic Evolution energy storage system. It is the central part of the Energy Core multiblock which can store massive amounts of Redstone Flux (RF). This structure comes in 8 tiers.

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