

Can the mfe power storage box be used to store machines

<div class="df_qntext">How much power can a MFE store?

One MFE is the equivalent of 15 BatBoxes. It is able to store up to 600,000 EU and can accept a maximum power of 128 EU/t from any of its 5 input faces. It can also emit a current of 128 EU/t from its output face, meaning all first tier machines will explode if the output power is not converted through a LV Transformer.

<div class="df_qntext">What is a multi-functional electric storage unit (MFE)?

The Multi-Functional Electric storage unit, or MFE, is a Tier 2 energy storage device. One MFE is the equivalent of 15 BatBoxes. It is able to store up to 600,000 EU and can accept a maximum power of 128 EU/t from any of its 5 input faces. It can also emit a current of 128 EU/t from its output...

<div class="df_qntext">How many MFE can a mfsu hold?

One MFE is the equivalent of 15 BatBoxes. It is able to store up to 600,000 EU and can accept a maximum power of 128 EU from any of its 5 input faces. Just like the BatBox and the MFSU, it cannot accept any packets with a higher power, but can accept unlimited number of packets (so unlimited EU/t).

<div class="df_qntext">Is MFE stackable?

Stackable? The Multi-Functional Electrical storage unit or MFE is the mid-tier EU storage device added by Industrial Craft 2, preceded by the BatBox and followed by the MFSU. It can store 600,000 EU (the equivalent of fifteen BatBoxes), and is a common buffer between a generator and the machines to be powered.

<div class="df_qntext">Does the MFE unit explode if it reaches its storage capacity?

Note that the MFE unit will not explode if it reaches its storage capacity. The same applies to the MFS Unit and the BatBox. Like all storage units, its output face is marked by a special texture, which usually faces the player when the block is placed.

<div class="df_qntext">What does MFE stand for?

This page is about the MFE added by Industrial Craft 2. For other uses, see MFE. The Multi-Functional Electric storage unit, or MFE, is a Tier 3 energy storage unit that stores Industrial Craft EU. The MFE is capable of storing up to 4,000,000 EU and accept a maximum power input of 512 EU/t, into any of its five non-dotted sides.

Can't power TechReborn machines. I know cables can't be placed due to no MCMP yet, but when I place a generator, or solar panel, next to or on top of any TechReborn machine, it will not receive ...

How do you power your personal ME Storage Network? I'm ready to be a big kid and store things properly. In the past, I'd have store rooms loaded with barrels of cobble and dirt, and specialty store ...



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Can you take a few pictures of your power generation system, as well as the line running to the MFE and electrolyzer? This will give us a better idea of what problems you might be experiencing, and perhaps ...

The BatBox is the lowest tier of EU storage devices added by Industrial Craft 2, followed by the MFE and MFSU. It can store 40,000 EU, and is a common buffer between a generator and the machines to be ...

All, The problem of the day -- machines blowing up (IC2 Experimental): My end goal is to craft Quantum armor. I built the Replicator a few days ago, connected it to my MFE with a glass ...

You hook up machines that generate power to things that store energy. The lowest form of storage is a batbox. You can connect a copper cable (low voltage) or a fibre cable (all types of voltage, but ...

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