

Large Fluid Extractor

Introduction

The Large Fluid Extractor is an EV-tier multiblock which performs Fluid Extractor recipes. It is 50% faster than singleblock machines, uses only 80% of the EU normally required, and gains parallels based on solenoid tier.

For every tier of heating coil, the the machine gains a 10% bonus to speed and EU usage (multiplicative).

For every tier of solenoid coil, the machine gains 8 parallels

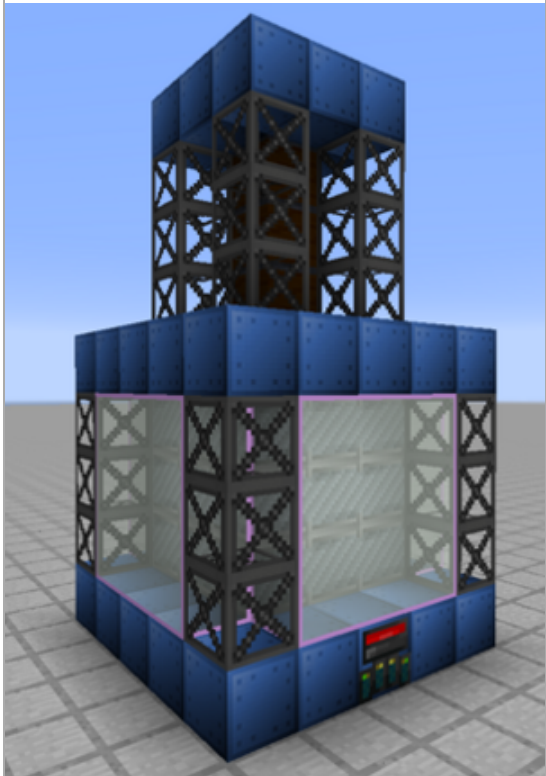
Construction

Energy hatch tier is limited by glass tier. UEV glass and above will unlock all tiers.

Requires:

- 1 Large Fluid Extractor (controller)
- 41 Robust Tungstensteel Machine Casing (minimum)
- 24 Coil
- 7 Solenoid Superconducting Coil
- 36 Borosilicate Glass
- 24 Black Steel Frame Boxes
- Any number of Input Buses, Output Hatches, Energy Hatches, and Maintenance Hatches (replaces any Robust Tungstensteel Machine Casing)

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Mod	GregTech
Tier	EV
Size	5x9x5
Rotatable	Yes

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