

As far as I know from gundamwikia, the TBR and Epyon sword are directly connected to their fusion reactors, and drew power directly from it. But with such meager output at about 3700kW, ...

But how is this energy converted into electrical power, propulsion, and the exotic particles used in the Gundam world's devastating beam weapons? And how is this energy transmitted around the mobile ...

With its roaring presence, elegant form, and an arsenal of weapons and effect parts, this is the definitive Burning Gundam for any serious collector. Whether displayed in combat stance or mid ...

This includes using designs that dare to expose metal as-is while refraining use of alloys on the surface to evoke the feel of a real robot as well as designing the figures for movability and weight.

Developed by the Earth Federation 's Newtype Labs, this system is first installed in the second unit of the MRX-009 Psycho Gundam, and is a standard feature of the MRX-010 Psycho Gundam Mk-II. ...

Bandai Namco Group announced on Wednesday that the Gundam Factory Yokohama, the facility which houses a life-size RX-78-2 Gundam statue, has been powered by Yokohama City 's ...

Metal Build is a line of real robot action figures by Bandai which launched in 2011. The line consists of mecha figures with extreme detail and articulation, including a significant amount of ...

Fusion, a theoretically limitless energy source, gives Gundam the immense power they need to operate advanced systems and weapons. Additionally, Minovsky particles generated by ...

This highly detailed die-cast figure celebrates the 30th anniversary of Mobile Fighter G Gundam with a new interpretation of the legendary God Gundam, now featuring an interchangeable ...

In the beginning of SEED, the cast flee the destruction of their space colony onboard the newly constructed Archangel and carrying the Strike Gundam (and its sudden civilian pilot), so ...

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