

Magnetic field concentrators

Magnetic field concentrators are advanced devices capable of amplifying, shaping, and precisely directing magnetic fields with unprecedented power and control. This technology pushes the boundaries of electromagnetism, enabling the manipulation of magnetic fields at intensities and scales previously thought impossible.

These concentrators have wide-ranging applications, from next-generation medical imaging and materials processing to advanced propulsion systems and fundamental particle research.

Unlocks:

- [Ladai Ziporoshec](#)

Required for:

- [Multifocal rays](#)

Requirements:

- [Field generation acceleration](#)
- [Protective energy fields](#)

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