

Ke-D6-W3200 Positron Accelerator Cannons

The Ke-D6-W3200 was originally developed for the [Midori-Class Scout Ship](#) in [YE 32](#).

These cannons function as deadly antimatter railguns, firing massive 1500kg compressed positron shells at near-light speeds. Each railgun fires a subspace pulse (to provide shield penetration effects) which is used to provide short-term encasement to a packet of compressed positrons (which are suspended with electromagnetic fields until leaving the cannon). The positrons annihilate electrons they come in contact with, thus destabilizing and destroying molecules, and creating a surge of energy through the target.



Anti-matter weapons should not be used in atmospheres.

- Primary Purpose: Anti-starship
- Secondary Purpose: Bombardment
- [Damage](#):
 - 3 (Starship)
- Area of Effect: Point of impact and splash area
- Firing Arc: ± 30 degrees laterally + 10 degrees vertically
- Range: About 804,672 km (500,000 miles)
- Rate of Fire: One burst every seven and a half seconds.
- Payload: Self regenerating.

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