

Ge-E1-W3400 - Dual Plasma Array



The Ge-E1-W3400 - Dual Plasma Array was developed for the [Ge-E1-1a - Tenba-Class Transporter](#), it became available in [YE 34](#).

The Ge-E1-W3400 contains a plasma chamber which is supplied from the ships fuel reserves. The chamber feeds into a pair of coil that accelerate the plasma to a high velocity. It also uses a pair of collimator rings to focus the plasma and allow the turret to fire anywhere along the 360° ring. It is powered by the crafts primary power.

The rings can be fired at two separate targets or for a more powerful hit they can be targeted at the same target point.

The Ge-E1-W3400 can be installed in a fixed or retractable form, it is 1 meter in diameter.

Details

Class: Anti-missile/armor Nomenclature: Ge-E1-W3400 Type: Weapon Designers: [Tamahagane Corporation R&D](#) Manufacturer: [Geshrinari Shipyards](#) **Price:** 3,000 [KS](#)



Specifications

Max Range (space): 1 light second, 300,000 kilometers {186,282 miles} Max Range (atmosphere): 300 kilometers {180 miles}

Rate of fire: Once every 10 seconds

Damage

[Damage Rating \(Version 3\):](#)

- Single: 3 ADR
- Paired: 1 SDR / 5 ADR

[Damage Rating \(Version 3\)](#)

- Single: Medium to heavy anti-armor (5~6)
- Paired: Heavy anti-mecha (9)

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