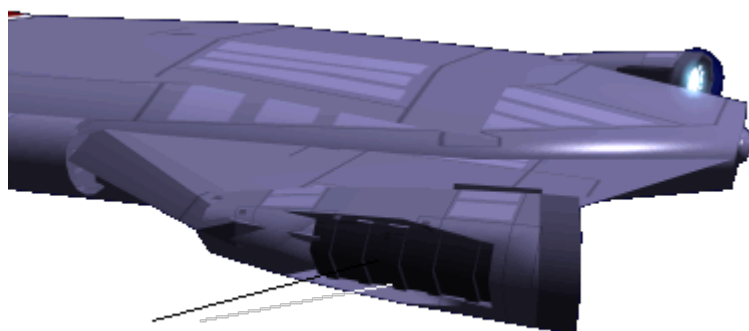


Ke-E1-P3200 Thrust Vectoring Aether Drive

The Ke-E1-P3200 Thrust Vectoring Aether Drive was designed for the *Hayai-Class Gunboat*; it became available in [YE 32](#).

The Ke-E1-P3200 was developed to improve the performance of traditional [Turbo Aether Plasma Drive](#) drives for combat maneuvers. This redesign was intended to increase the survivability of the gunboat. They are mounted as wide as possible on the ship's hull also improve maneuverability. The Ke-E1-P3200 is equipped with thrust vectoring vents. These allow the engine to generate thrust in other directions by venting the aether plasma out the side vents instead of the main nozzle. The vents can focus the thrust up to 90 degrees, starting perpendicular to the engine to forward. This allows the *Hayai* to execute maneuvers that other ships can not perform with standard uni-directional [Turbo Aether Plasma Drive](#). The vents are shielded to protect them from the destructive nature of the aether plasma. Prolonged continuous use of the vector thrust can cause the shielding to fail and the drive will shut down.



THRUST VECTOR VENTS

Safety protocols will engage if the vector thrust is engaged continuously for five minutes.

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