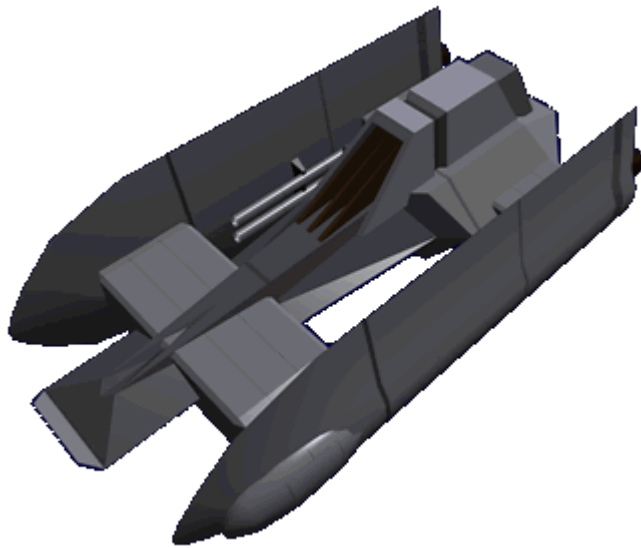# Ke-V8-W3201 Decoy Launcher

The Ke-V8-W3201 was developed for use on the *Ke-V8 "Teisatsu" Fighter* and became available in YE 32.

About

The Ke-V8-W3201 decoy launcher was developed to help the fighter lose a pursuing craft, or confuse enemy ships. It has two decoys mounted to it laterally.

History

During the development of the *Ke-V8 "Teisatsu" Fighter*, a way to help the craft lose, or evade enemy craft was needed. The Ke-V8-W2101 was developed to help accomplish that.

Appearance

The Ke-V8-W3201 is a rectangular module with mounting brackets for two decoys.

Specifications

General

Class: Ke-V8-W3201 Type: Defensive System Designers: Ketsurui Fleet Yards Manufacturer: Ketsurui Fleet Yards Production: Mass Production
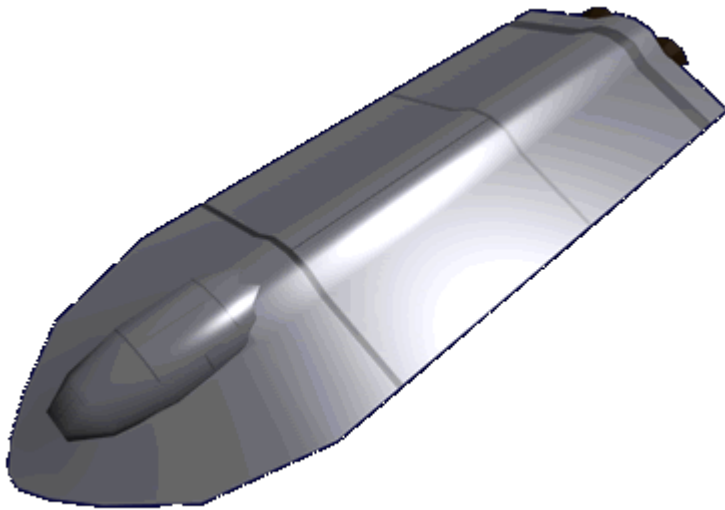
Requires Weapon Pod Mounting.

  * View details about Ke-T8-W3104 Weapon Pod Mounts

Dimensions

Length: .95 meters (3.12 feet) Height: .34 meters (1.12 feet)

Ke-V8-E3202 Decoy

Dimensions

Length: .874 meters (2.87 feet) Height: .12 meters (.39 feet)

Speed

  * Sublight Engines: .3c

About Ke-V8-E3202

The Ke-V8-E3202 Decoy can through its systems, be programmed to give emissions to resemble:

- A V8 series fighter
- Ke-Z1 Series Anti-Starship Torpedoes
- Ke-T8 "Kuma" Multi-role Shuttle

The operator selects the configuration for the decoy, as well as speed, direction, etc, then launches it.

Speed

- Sublight Engines: .3c

Systems

The Ke-V8-E3202 uses pre-existing components from the other weapon systems. Uses the following components to simulate a craft:

- Ke-M2-G2901 Aetheric Generator and Capacitor System
- Sensors & Communications array from Armor Integrated Electronics System (AIES) used to create false emissions, and create a false radar image by overwriting radar pulses.
- Ke-M2-P2903 Hyperspace Fold Booster
- Compact Turbo Aether Plasma Drive
- Isolated Computer Pad
- Ke-M2-P2901 Combined Field System

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