2024/05/31 20:04 1/2 skcm

SKCM-C 'Circus' missile

Developed in YE_39, the Star Kingdom of Cavalon, the SKCM-C 'Circus' missile is a basic weapon system suitable for use against a wide range of small targets.

About the Missile

The missile was developed for the skcs_itano. The relatively small city of Cavalon opting to produce a missile that is good at one particular thing: defense against small craft, rather than trying to produce a wide range of missiles or a multi-target missile in order to stream line their development process.

The missile itself contains a basic proximity fuse and fragmentation warhead that makes it a threat mainly to small fighter craft, missiles, or small starships. Each missile has its own thermal and radar seeker, as well as enough computing power to autonomously go after a target after being assigned one. The missiles can also follow basic pre-programed flight paths or be given updated guideance in flight from a control ship.

A basic fusion engine provides thrust for the missile.

Mission Specialization

- Anti-Fighter
- Anti-Shuttle
- Point Defense

Appearance

The missile has a clear covering on the front over the thermal sight, and a slightly tapered body leading to a bell shaped nozzle at the end. The body is cylindrical, and smooth.



Statistics and Performance

The Circus is a 4m in length basic anti-fighter missile

General

• Class: 'Circus'

Last update: 2023/12/20 22:53

• Type: Anti-Fighter

Designers: Star Kingdom of Cavalon
Manufacturer: Star Kingdom of Cavalon
Fielded by: Star Kingdom of Cavalon

Dimensions

Length: 4 metersWidth: .5 meters

Propulsion and Range

• Sublight Engines: 0.5c

Damage Capacity

See Damage Rating (Version 3) for an explanation of the damage system.

Purpose: Tier 9 - Heavy Anti-Mecha

From:

https://wiki.stararmy.com/ - STAR ARMY

Permanent link:

https://wiki.stararmy.com/doku.php?id=starship:skcs_itano:skcm&rev=1507157702

Last update: 2023/12/20 22:53



https://wiki.stararmy.com/ Printed on 2024/05/31 20:04