

CSW-C3-C2 Ghost Chamber

Developed in [YE 42](#), the Ghost Chamber allows its occupant, typically a member of the [Ghost](#) occupation, to comfortably remain in a comatose-like state for days at a time while they possess a ship.

Developed by [Conclave Ship Works](#) for [Conclave Aerospace and Fleet Forces](#).

Designer:	Conclave Ship Works , Noval Heavy Industries
Nomenclature:	CSW-C3-C2
Manufacturer:	Conclave Ship Works
Fielded by:	New Dusk Conclave

History

As development on ships equipped with an [Anima System](#) progressed, a simple question presented itself - Where do you put someone who's going into a coma-like state for days at a time? A simple chair becomes uncomfortable after a few hours and provides little protection should the ship be hit by powerful kinetic attacks or lose gravity control. Adding straps to a chair was suggested, but did little to handle the discomfort.

The Ghost Chamber was the solution. It is essentially a glass tube equipped with life pod components, an upgraded Anima System, and an [Orchestra](#). Research and fabrication of the first prototype took less than an afternoon.

Function and Design

The Ghost Chamber is an [Anima System](#) equipped cylinder roughly 3 meters in height and 1.5 meters in diameter. An [Orchestra](#) unit beneath the Chamber's floor is used to levitate the chamber's occupant to the center of the chamber.

A "Ghost" can comfortably float within the chamber for days at a time, provided they do not need sustenance. The Ghost Chamber provides a highly secure, authentication-driven connection to the ship it is connected to. The data throughput of the attached Anima System is significantly higher than the default models, allowing the occupant extensive access to information about the ship's status and unparalleled control over its systems.

For users without a [Geist](#), a headband can be lowered from the ceiling of the Geist that provides Anima System connectivity.

An [Operator](#) can greatly enhance their processing abilities by running additional sub-processes on the chamber's hardware. These sub-processes are fully containerized¹⁾ and cannot do harm to the Operator should the chamber be compromised.

A speaker system allows the chamber's occupant to communicate via Geist or similar interface with those outside the chamber.

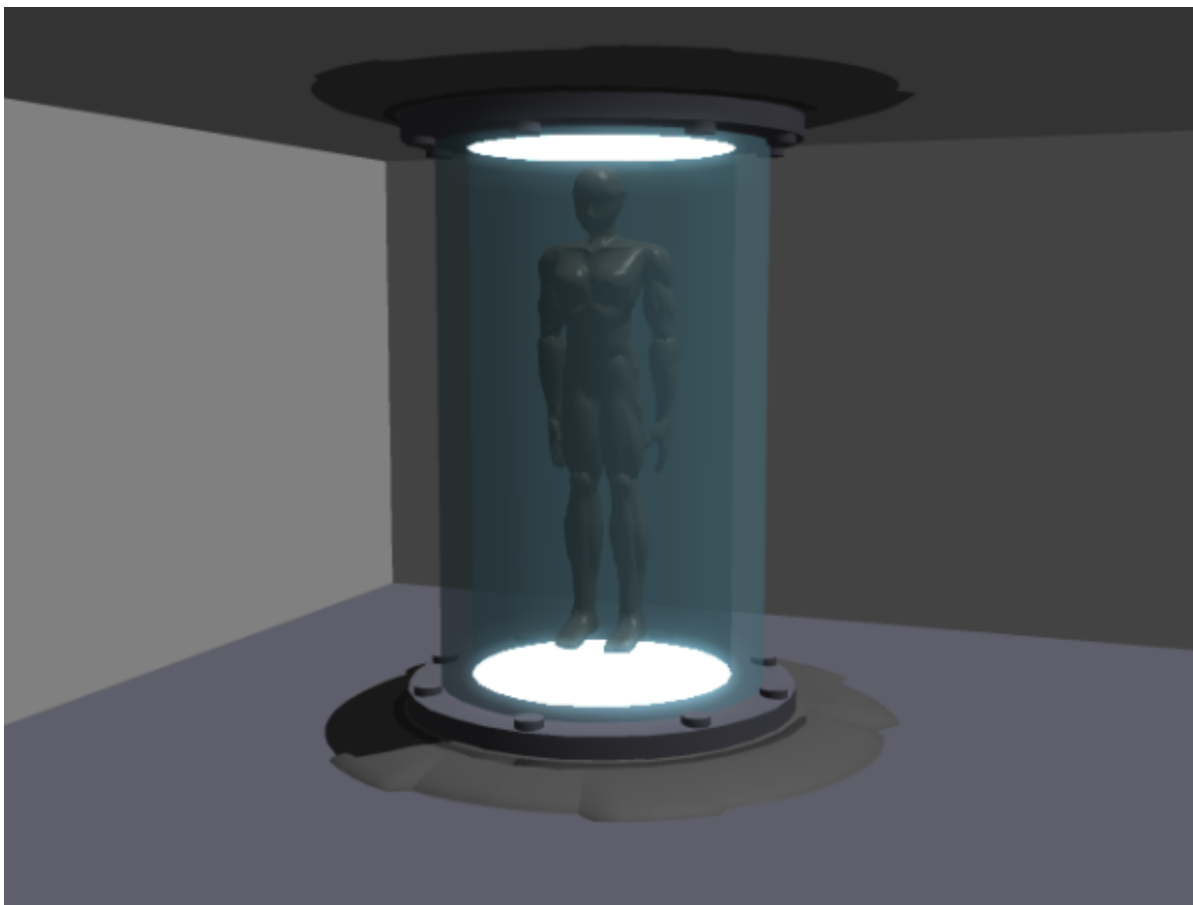
The chamber has a separate life support system from the rest of the ship. In the event of an emergency, it can fully seal itself and be used as an escape pod. Panels on the floor can be opened to reveal rations, water, and other necessary supplies. An independent backup power supply can keep the chamber active for up to a month.

Appearance

When not in use, the Ghost Chamber remains collapsed within the floor. While collapsed, it looks like a disk with a thick ring around its perimeter.

When activated, the chamber raises up from the floor around the occupant. Its walls are made of thick [Transparent Durandium](#). A soft glow fills the chamber as the occupant is lifted off of the ground and held in suspension.

Ghost Chambers are typically placed towards the rear of the ship's bridge.



Availability

Not available for retail sale. Can be used in any [Conclave Aerospace and Fleet Forces](#) produced vessel.

OOC Notes

[Whisper](#) created this article on 2020/11/09 14:40.

This is similar to the [interface chamber from Outlaw Star](#), but you don't have to get naked to use it.

- [Approval Thread](#)

Products & Items Database	
Product Categories	electronics, subsystems
Product Name	Ghost Chamber
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Manufacturer	Conclave Ship Works

1)

Containerization is defined as a form of operating system virtualization, through which applications are run in isolated user spaces called containers, all using the same shared operating system (OS). A container is essentially a fully packaged and portable computing environment: Everything an application needs to run – its binaries, libraries, configuration files and dependencies – is encapsulated and isolated in its container. The container itself is abstracted away from the host OS, with only limited access to underlying resources – much like a lightweight virtual machine (VM). As a result, the containerized application can be run on various types of infrastructure—on bare metal, within VMs, and in the cloud—without needing to refactor it for each environment.

<https://www.citrix.com/glossary/what-is-containerization.html>

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