

Station Escape Pods

Twenty-meter long cylindrical vessels with room for nearly 100 people crammed into a highly padded central chamber, each seat in the chamber has a cross-belt restraint system in order to protect its occupant from collision. Unlike most Abwehran Escape Pods, the Station Escape Pod has only chemical thrusters powerful enough to either reach a planetary surface or escape the stations destruction. With a small Fusion Reactor powerful enough to provide energy to life support for a month and a cargo capacity filled with three-weeks worth of emergency provisions, the Station Escape Pod can stay in orbit around a planet or celestial body for three weeks before failing. There are also six solar-charged batteries to provide secondary or back-up power as needed.

This enables its occupants to remain alive long enough to be picked up by friendly vessels, since most orbital space stations are placed in high traffic areas of a solar system.

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