

## Starships D6 / Hoersch-Kessel Drive Inc



Munificent-class star frigate

Type: Hoersch-Kessel Drive Inc/Gwori Revolutionary Industries

Munificent-class star frigate

Scale: Capital

Length: 825 Meters

Skill: Capital Ship Piloting: Munificent-class star frigate

Crew: 200; Skeleton Crew: 150/+10

Crew Skill: Astrogation 4D+1, Capital Ship Piloting 5D+2,

Capital Ship Shields 4D+1, Capital Ship Gunnery 5D+2,

Sensors 5D

Passengers: 150,000 (Deactivated Battle Droids)

Cargo Capacity: 40,000 Tons

Consumables: 2 Years

Cost: Not available for sale

Hyperdrive Multiplier: X1

Hyperdrive Backup: X10

Nav Computer: Yes

Maneuverability: 0D+2

Space: 5

Atmosphere: None

Hull: 3D

Shields: 4D

Sensors:

Passive: 45/0D

Scan: 70/2D

Search: 150/3D

Focus: 3/4D

Fighters: 10 Starfighters

Shuttles: 2 Shuttles

Weapons:

2x Prow Heavy Turbolaser Cannons

Scale: Capital

Fire Arc: Front

Skill: Capital Ship Gunnery

Fire Control: 2D  
Space Range: 3-15/36/75  
Atmospheric Range: 6-30/72/150 Km  
Damage: 6D

2x Long-Range Heavy Ion Cannons

Scale: Capital  
Fire Arc: Front  
Skill: Capital Ship Gunnery  
Fire Control: 2D+2  
Space Range: 1-10/25/50  
Atmospheric Range: 2-20/50/100 km  
Damage: 5D

26x Twin Turbolaser Turrets

Scale: Capital  
Fire Arc: Turrets  
Skill: Capital Ship Gunnery  
Fire Control: 1D  
Space Range: 1-3/12/25  
Atmospheric Range: 2-6/24/50 Km  
Damage: 4D

20x Light Turbolaser Turrets

Scale: Capital  
Fire Arc: Turrets  
Skill: Capital Ship Gunnery  
Fire Control: 1D+2  
Space Range: 1-3/12/25  
Atmospheric Range: 2-6/24/50 Km  
Damage: 3D

38x Point-Defence Laser Cannons

Scale: Starfighter  
Fire Arc: 8 Front, 10 Back, 10 Left, 10 Right  
Skill: Starship Gunnery  
Fire Control: 2D  
Space Range: 1-3/12/25  
Atmospheric Range: 2-6/24/50 km  
Damage: 5D

Description: The Munificent-class star frigate, commonly referred to as the Banking Clan frigate, was a warship used by the InterGalactic Banking Clan and by extension the Confederacy of Independent Systems.

The Munificent-class was 825 meters in length and had a skeletal look, owing to the fact that these ships required a small crew to operate and were not designed to be carriers. Along the longitudinal spines of the ship ran tensor fields and the inertial compensator that helped maintain the structural integrity of the vessel.

They had four extensive sensor and communications arrays affixed to the center of the hull in a cross-pattern. Several docking rings were located underneath these and the vertical arrays also had room for several point-defense cannons.

Banking Clan star frigates were light CIS warships armed for heavy combat with oversized guns, a massive twin turbolaser cannon, and two long-range ion cannons for use against capital ships.

Complementing the heavy weaponry were 38 point-defense laser cannons for anti-starfighter firepower, and 26 twin turbolaser cannons and 20 light turbolaser turrets for flexible response. Some ships dispensed with the heavy twin turbolaser.

The twin turbolaser cannon was powerful enough to melt an ice moon measuring 1,000 km in diameter or pierce the shields of a 10 km-wide Grade III battle station. Four Munificent-class frigates were enough to outgun one Venator-class or Victory-class Star Destroyer.

The ship had high-performance sensors with a range of several light-days positioned on the dorsal side of the ship. A forward scanner was situated on top of the vessel's command tower.

The ships carried 150,000 battle droids for boarding or ground operations, and were capable of shielding droid starfighters within their hulls. A system of docking rings lined the sides of each ship. In the forward hollow areas, war materials could be stored for transfer, while in times of peace, they were used to transfer valuable financial assets.

In some models, hangar bays were positioned in the middle of the ship, where several starfighters were stored. These ships were also heavily shielded and could withstand significant firepower until destroyed.

The class was powered by twin reactors, placed side by side towards the middle of the craft. One reactor was enough to power the ship in an emergency. The two reactors together annihilated up to 2,300 tons of fuel per second. The Munificent's superdense reactant tanks were positioned at the ventral side of the ship, underneath the reactors. A series of power feeds ran from the reactors out to the various antennas and sensor systems, where power cells were stored.

The command tower on a Munificent-class ship was located at the bow, rising diagonally from the superstructure. The tower contained a turbolift shaft that connected the various stations. Wide panorama windows were located on each level, providing good view of the surrounding area.

The bridge itself was sparsely equipped with a few terminals on multiple levels, rising up like a pyramid. The ship commander stood at the top, with one operator on each side.

Manufactured by Hoersch-Kessel Drive and Gwori Revolutionary Industries, the star frigates were used by the Clan to defend their private, secure comm network, harass worlds heavily in debt, transfer key financial assets and guard treasure vaults. The Munificent acted as a key component of the Banking Clan's network by carrying hyperwave transceivers and communications arrays that allowed secure financial transactions to occur across the galaxy.

When the Banking Clan joined the Confederacy, Chairman San Hill devoted a fleet of star frigates to the cause. The class became a staple of the Confederate Navy during the Clone Wars and formed the backbone of the fleet, with tens of thousands produced. Towards the end of the war, thousands of Munificent frigates participated in the Battle of Coruscant.

Munificent-class star frigates assisted the navigation and coordination of Confederacy fleets deep in enemy space. They also escorted and coordinated Separatist fleet actions such as attacks on the interstellar HoloNet relays to demoralize and isolate Galactic Republic forces. The Confederacy also took advantage of the star frigate's powerful antennae to broadcast anti-Republic propaganda while using its jamming devices to hinder enemy sensors, targeting systems and distress calls.

After the Clone Wars ended, many crews took their Munificents past the reaches of the Galactic Empire, becoming pirates and mercenaries. Some vessels later ended up in the Rebel Alliance, where many ships were extensively modified to the point where they barely resembled their original design.

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