300mm Artillery Railgun

Used in Fortresses or planetary bases as stationary artillery pieces, the 300mm Railgun is the most second most powerful Railgun used in planetary situations. Used for both indirect and direct fire operations, the 300mm gives a base long reach against enemies trying to siege it. These newer models are contracted to be placed mass-produced in AF 260 (YE 31).

Primary Role: Artillery Support Secondary Role: Anti-Ship Range: 1000 kilometers Rate of Fire: One round per ten seconds Muzzle Velocity: Varies between 3000 and 10000 meters/second

Damage Rating Values

Ammunition	Damage Rating	Description
300mm x 1200mm AOE Plasma Shell	2 SDR	Area of Effect, Super-heated Ammunition
300mm x 1200mm Canister	0	Carries Smoke, Chemical, or Biological Payloads
300mm x 1200mm Compressed Antimatter Shell	3 SDR	Super-heavy Ammunition, not for use on inhabitable worlds.
300mm x 1200mm Concentrated Plasma Shell	3 SDR	Super-heated Ammunition
300mm x 1200mm EMP Shell	0	For disabling non-hardened electronics
300mm x 1200mm Tactical Fusion Warhead	3 SDR	Nuclear Ammunition, not for use on inhabitable worlds.
300mm x 1200mm Tungsten-Carbide Spike	2 SDR	Standard, direct-fire Ammunition