MCPA (Medium Charged Particle Accelerator) Cannon

The Medium Charged Particle Accelerator Cannon is a series of powered frame-scale particle cannons designed to offer an analogue to the soldier's battle rifle, with a modest rate of fire and decent output for its size. The MCPA is neither a rapid-firing saturation weapon like the RCPA, nor does it have the singular striking power of the ACPA, but instead relies on being able to make continuous accurate shots at medium range. Particles are taken in by a siphon that gathers particles, before feeding them into a MASC-based linear accelerator. Although other particle weapons are known for 'splashing' on impact this effect is less prominent in the MCPA's discharge.

Location: Vehicle-Mounted Purpose: Heavy Anti-Mecha, Anti-Vehicle Secondary: Anti-Shield Damage: T9, Electrical Damage

Range: 10 KM in Atmosphere, 45 000 KM in Space Rate of Fire: 60 RPM Area of Effect: .33 Meters Muzzle Velocity: .375c Ammunition 720 Particle Shots, Replenishes completely after 90 Minutes out of combat

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