Missile Ammunition/Power Module

Developed to store 100mm x 250mm micro missiles, the Missile Ammunition/Power Module has total dimensions of 75 cm in height, 85 cm in width (lopsided to the right by 10 cm), and 55cm in depth. Remove the 5 cm of Durandium Alloy armor, and the dimensions shrink to 70x80x50 centimeters. Remove the space for fitting it over the Armor's Battery Pack, and you lose more space, but it doesn't end there.

For safety purposes, a buffer section is placed in the area that fits around the battery pack. These buffer sections extend 10 centimeters around and 5 centimeters vertically facing away from the battery pack's back. This leaves enough room to store 56 missiles.

Developed by Kaiserlich Waffenerbauer in AF 260 (YE 34), the Missile Ammunition/Power Module has a specialized loading platform that rises from the back to load the tube of the shoulder-mounted Micro Missile Launcher.

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