

GUN POD WEAPON SYSTEM



LAND



AIR



SEA



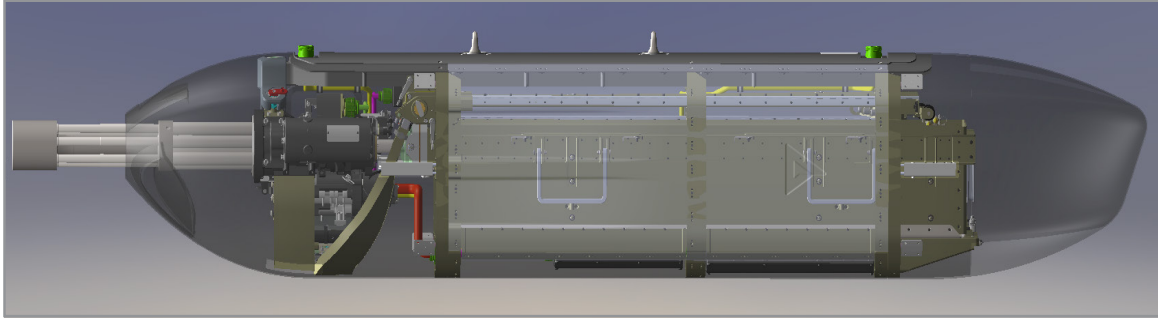
DAP-6 Gun Pod



UH-1H equipped with MCAS-UH system

GUN POD WEAPON SYSTEM

The Dillon Aero Gun Pod is a self-contained M134D-H weapon system that mounts to either fixed-wing or rotary-wing aircraft. It utilizes 7.62x51mm NATO ammunition with M13 links, with a 3,000-round magazine capacity and a rate of fire of 3,000 rounds per minute.



Internal component image of the Gun Pod Weapon System

FEATURES

- Self-contained system
 - Dillon M134D-H Minigun
 - 3,000-round magazine capacity (all capacities are approximate due to individual loading techniques)
 - Rapidly removable nose and tail cone for easy gun or magazine access
 - Conformal Remote Gun Control Unit (RGCU)
 - Conformal dedicated 24 VDC Li-ion battery
 - Trickle charge capable from aircraft power
 - Quick Change Ammunition Magazine
 - Last Round Switch (approx. 100 rounds remaining) with pilot override interrupt
 - Integral bore sight adjustment +/- 2.5°
 - Mounts to 14" Standard NATO bomb rack
 - Optional Dillon hardback mount available to integrate the Gun Pod onto the standard Russian bomb rack used on Russian aircraft, Mi-24, Mi-17 etc.
 - Capable of 400 kt airspeed at sea level
- Weight
 - 162 lb (73.5 kg) empty
 - 350 lb (158.8 kg) estimated when loaded
- Dimensions
 - Height: 15.4" (39.1 cm)
 - Width: 13.1" (33.3 cm)
 - Length: 92.9" (236 cm) with long barrels
- Aircraft interface cabling
 - Master arm
 - Trigger
 - Last round switch override
 - Battery trickle charge
 - Optional indicator light signals

GUN POD SYSTEM
PART NUMBER: DAP-6
NSN: PENDING



UH-1 equipped with DAP-6 Gun Pod



DAP-6 Gun Pod



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