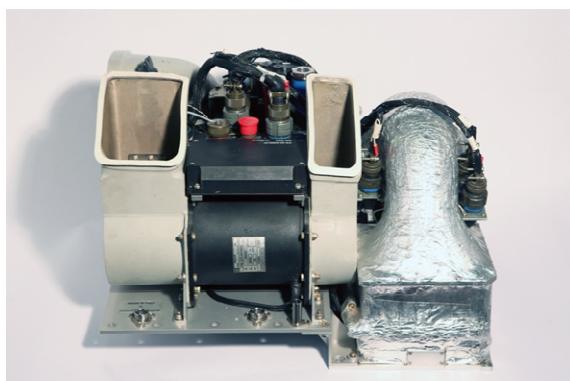
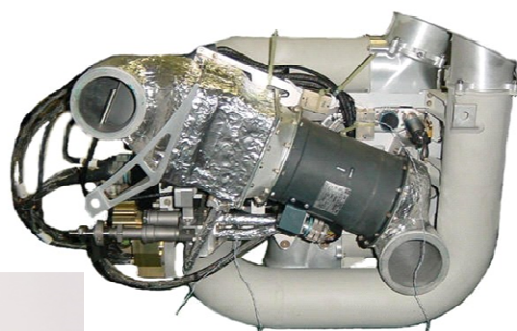


Camera and Electronic Compartments Temperature Control System

Cooling System dedicated to Avionic Sensors and Cameras for Aircraft RECCE PODs.
Almost Independent from the Aircraft Source of Power when Cooling.
Full electronic control of environmental conditions.

Environmental Control Systems



TECHNICAL DATA:

Cooling Power:	Over 1200 W
Cooling Air temperature in the hottest conditions:	45°C: Camera Compartment 55°C: Electronic Compartment
Cooling Air Mass flow:	0.12 kg/sec
Input Power:	RAM Air Turbine
Heating Power:	Up to 1200 W
Weight:	29.1 kg
Employed on:	F16 and Sukhoi Aircrafts



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