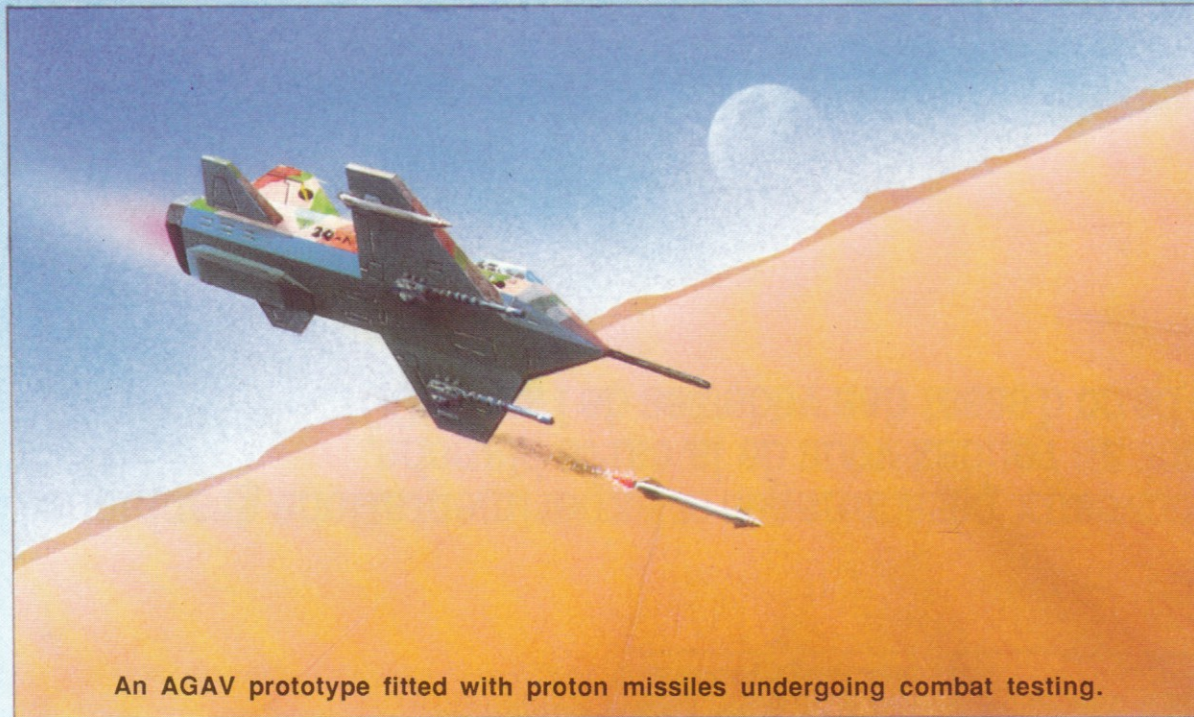


AIRBORNE GROUND ATTACK VEHICLE



An AGAV prototype fitted with proton missiles undergoing combat testing.

AIRBORNE GROUND ATTACK VEHICLE PROTOTYPE

Two seater craft with a modular design enabling the addition of special weaponry and combat systems. The computer aided vision canopy intensifies normal background radiation levels to enhance the edges of all solid matter, providing a translucent display of anything solid within its range, even if an object is hidden from normal view by buildings or landscape.

WEAPONRY

"Sapphire II" quadpulse laser cannon, with PosiLok refuelling system. Proton missiles fitted to early prototypes have now been removed, as they were found to be unreliable.

COMPUTER CONTROL SYSTEM

The Imperial Business Machines "ProtoIntelligence - Communication and TransProcessor" has been specially developed for use in the AGAV. It controls the Plasma Drive and the Molecular Force Neutralising Shields, and provides the instrument display on the control console.

Dimensions 120 x 40.25 x 82.3 units.

