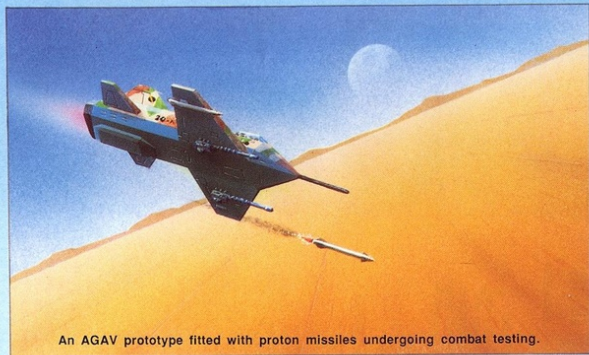


AIRBORNE GROUND

AT



An AGAV prototype fitted with proton missiles undergoing combat testing.

AIRBORNE
Two seat
weaponn
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solid mat
range, ev
landscap

WEAPON
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Proton m
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COMPUT
The Impe
TransPro
controls
and prov

Dimensi

pilot

co-pilot or instructor

ProtoIntelligence -
& Trans

ATTACK VEHICLE

THE GROUND ATTACK VEHICLE PROTOTYPE

ter craft with a modular design enabling the addition of special
y and combat systems. The computer aided vision canopy
s normal background radiation levels to enhance the edges of all
tter, providing a translucent display of anything solid within its
ven if an object is hidden from normal view by buildings or
e.

RY

e II" quadpulse laser cannon, with PosiLok refuelling system.
issiles fitted to early prototypes have now been removed, as they
nd to be unreliable.

ER CONTROL SYSTEM

erial Business Machines "ProtoIntelligence - Communication and
ccessor" has been specially developed for use in the AGAV. It
he Plasma Drive and the Molecular Force Neutralising Shields,
ides the instrument display on the control console.

ons 120 x 40.25 x 82.3 units.

Communication
Processor

active plasma energy
molecule expansion chamber

