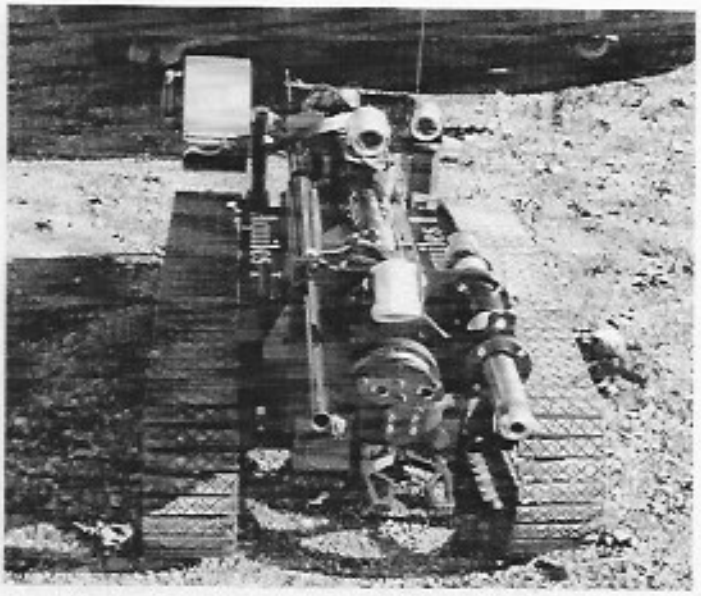
AQUILES
)TIC SYSTEMS

t **AQUILES OBSERVER** has been designed to perform risk to people in close spaces with precision, reliability and ss.

dimensions allow **portability even in a standard vehicle** and capabilities make it ideal for operating in all kinds of s.

degrees of freedom robotic arm and the drive system is either with **wheels or tracked**.



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Aquiles Observer Robot

Aquiles Observer robot has been developed in order to operate in haza activities with precision and power.

Aquiles Observer small dimensions allows end users to transportate thi a very easy way (in standard vehicle or helicopter), reducing in a very si way response time in case of emergency call. Aquiles Observer modula allows to configure easily the robot and adapt it to unexpected circums

Aquiles Robotic Systems engineering team integrates all the electronic communcations, mechanics and software requirements according to o customers needs and specifications (sensor integration, disrupters, tele systems, and all systems or subsystems required to be installed in the g or arm),

Modular, versatile and transportable

El robot Aquiles I is very versatile, being able to operate with diverse rc arms insertables which can be easily inserted (plug & play system). This concept increases robot operativity in a very significant way.

Aquiles I robot can operate with or without robotic arm (only the platfc the user can easily place on board different sensors and subsystems. H. activities as EOD, reconnaissance and demining are Aquiles I current o scenario, which can be easily transporte in any kind of standard vehicle

The robot has been developed in order to be able to easily adapt to the demanding and hard environments.

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Aquiles Robotic Systems integrates all the ressources required to devel manufacture and maintain robots, so the aftersales service is very fast customer care service personalized and flexible.

Customized solutions and full service

Aquiles Robotic offers a fast an complete service due to the proximity t engineering and manufacturing teams.

Engineering and manufacturing ressources makes possible to execute t projects according to the most high quality standards.

Gutmar Group Robotics Divion, depending on the applications, mission characteristics and conditions/work scenarios offers customized solutic each independent case or situation.

The customization process affects to all the parts of the engineering an manufacturing process (hardware, software, user interfaces, drive syst