



**BRT 87D**

**aris**





BRT 87D "San Bernardo" is an all-terrain, two-module, 4x4 and amphibious tracked vehicle.

This vehicle can quickly move on any kind of terrain and safely navigate without any particular preparation.

It has been designed to perform rescue and transportation operations and the modular structure allows the installation of specific equipment.

The front module cabin is made of self-extinguishing fibreglass and can carry 5 passengers plus the driver.

The base version rear module consists of a large flat bed, suitable for material transportation. It is fitted with hooks for the safety fastening of encumbering loads.

The rear module can also be fitted with a 12 seats cabin or an ambulance unit, both with heating and lighting systems.

The roof of both cabins, with non-skid strips, can carry more than 125 kg of additional goods.

#### Technical features

G.V.W.	7200 kg
Payload	> 2000÷2500 kg
Max. speed	> 60 km/h

