NAVAL SYSTEMS

BARBAROS
COASTAL DEFENSE SYSTEM

TECHNICAL SPECIFICATIONS

HIGH MOBILITY

ABLE TO INTEGRATE WITH RADAR SYSTEMS

WIRED/WIRELESS COMMUNICATION SYSTEM

ABLE TO TRANSPORT THE VEHICLES VIA LAND, SEA AND RAILWAYS

BATTALION SYSTEM

COMMAND & CONTROL VEHICLE

TRANSPORTATION VEHICLE

LAUNCHING VEHICLE

BARBAROS

It is a Coastal Defense System that can operate ATMACA and ÇAKIR Cruise missiles integrated into a mobile vehicle battalion structure. Mission planning can be done within the battery structure at Launch Vehicle and Command Control Vehicle and can be also integrated into a central control element/battle management system. BARBAROS Coastal Defense System, which can be configured according to user needs thanks to its modular structure, can be integrated with a coast surveillance radar into the Command Control Vehicle if necessary.